

FIG. 2

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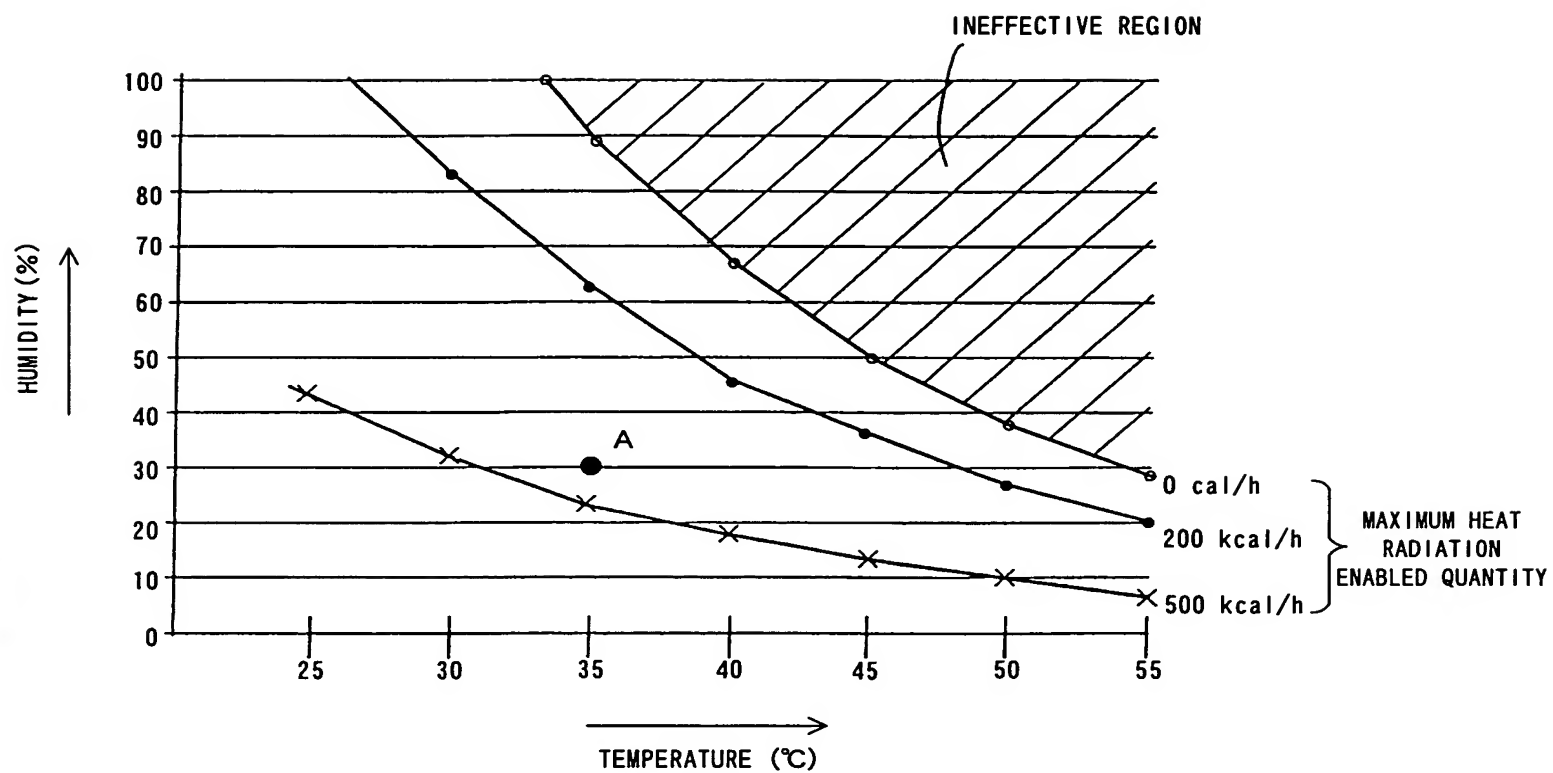


FIG. 3

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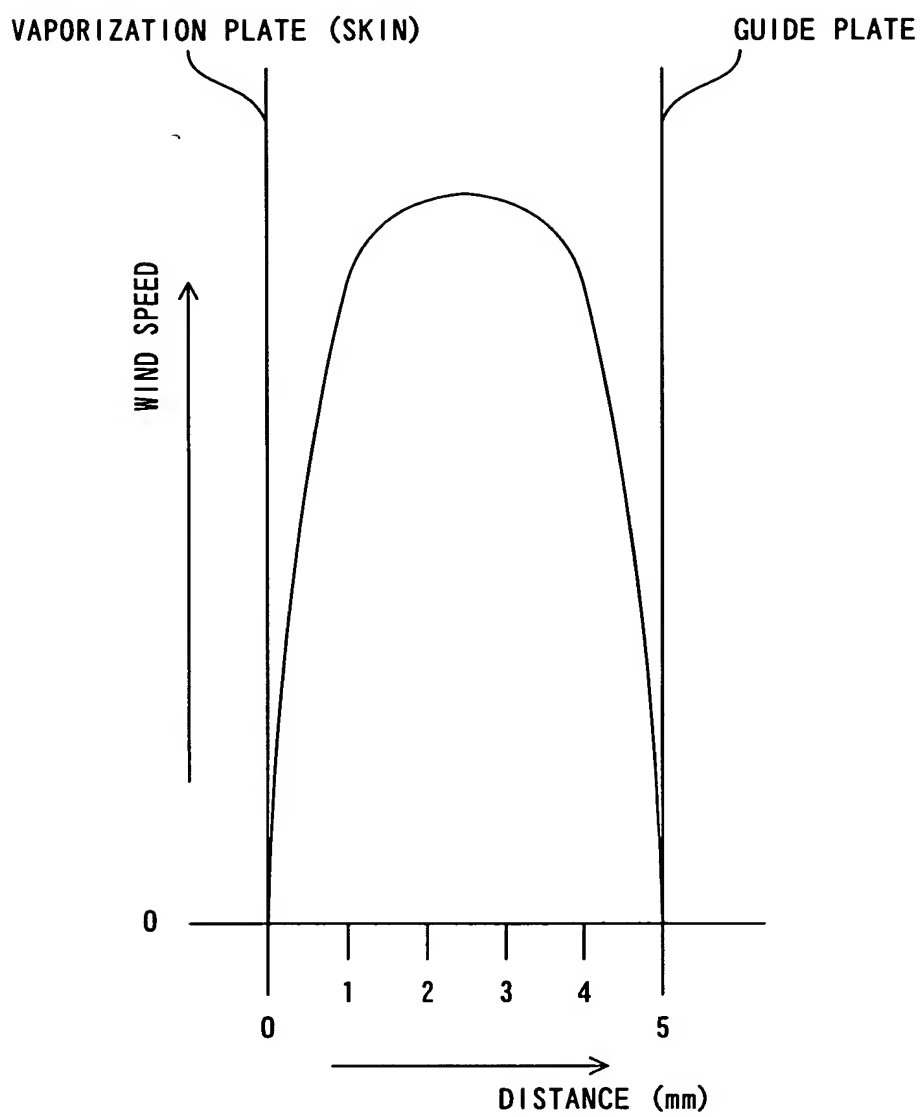
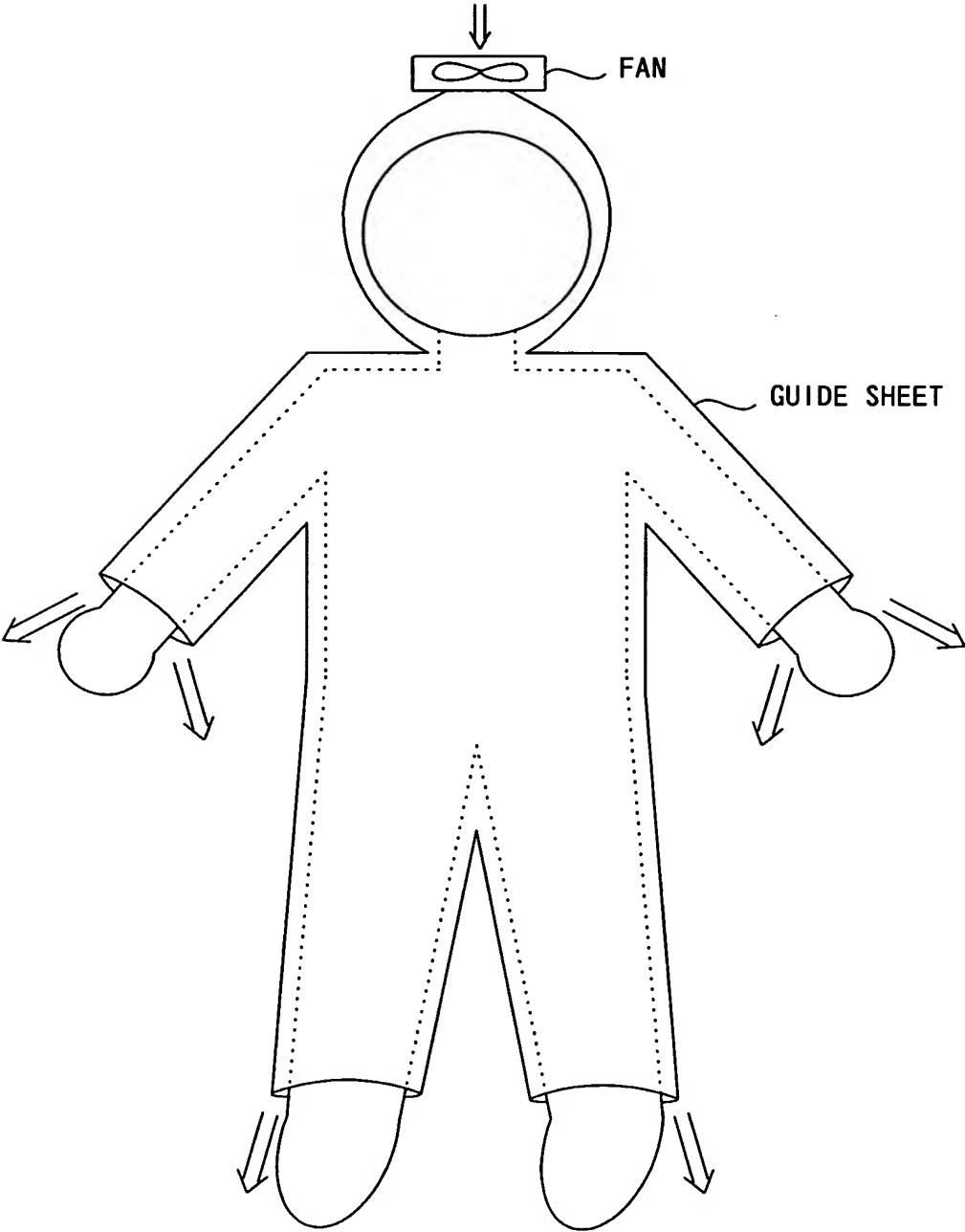


FIG. 4

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GARMENT TYPE	1	2	3	4
SPECIFICATION	LIGHT DUTY	MEDIUM DUTY	WORK IN RAIN	LINE OPERATION
AIR-CONDITIONING CAPABILITY	200 W	300 W	500 W	300 W
FLOW QUANTITY	6 l/s	9 l/s	14 l/s	9 l/s
AIR SENDING MODE	INTAKE	INTAKE	INTAKE	INTAKE
SPACER	NONE	LOCAL SPACER	LOCAL SPACER	LOCAL SPACER
FAN ATTACHMENT SURFACE	INNER SURFACE	INNER SURFACE	INNER SURFACE	INNER SURFACE
NUMBER OF FANS	2	2	2	2
FAN POSITION	STANDARD	STANDARD	STANDARD	STANDARD
FAN TYPE	SIDE STREAM	SIDE STREAM	SIDE STREAM	SIDE STREAM
TOTAL EFFECTIVE FAN AREA	30 cm <sup>2</sup>	45 cm <sup>2</sup>	62 cm <sup>2</sup>	20 cm <sup>2</sup>
FAN DIAMETER	50 mm	60 mm	70 mm	40 mm
POWER SUPPLY TYPE	SECONDARY BATTERY	SECONDARY BATTERY	SECONDARY BATTERY	CORD TYPE
POWER CONSUMPTION	1 W	1.5 W	3 W	20 W
AIR-CONDITIONING AREA RATIO	35 %	40 %	60 %	40 %
SLEEVE	SHORT SLEEVE	LONG SLEEVE	LONG SLEEVE	LONG SLEEVE
AIR GUIDING MEANS TYPE	POLYESTER CLOTH	CLOTH	PLASTIC SHEET	CLOTH
AIR CIRCULATING PORTION	UPPER OPENING PORTION	UPPER OPENING PORTION	UPPER OPENING PORTION	UPPER OPENING PORTION
OPENING/CLOSING MEANS	FASTENER	FASTENER	FASTENER	FASTENER
LOWER AIR LEAK PREVENTION	RUBBER BELT	RUBBER BELT	RUBBER BELT	RUBBER BELT
FAN ATTACHMENT/DETACHMENT MODE	INDIVIDUAL	INTEGRATED BELT	NONE	INTEGRATED BELT

GARMENT TYPE	5	6	7	8
SPECIFICATION	OFFICE USE	OUTDOOR	DEODORIZATION	CHILDREN
AIR-CONDITIONING CAPABILITY	200 W	400 W	20 W	50 W
FLOW QUANTITY	6 l/s	12 l/s	0.6 l/s	1.4 l/s
AIR SENDING MODE	INTAKE	INTAKE	DISCHARGE	DISCHARGE
SPACER	REAR PRESSURE-PROOF SPACER	REAR PRESSURE-PROOF SPACER AND UNDERGARMENT LOCAL SPACER	PLANAR SPACER	PLANAR SPACER
FAN ATTACHMENT SURFACE	INNER SURFACE	INNER SURFACE	INNER SURFACE	INNER SURFACE
NUMBER OF FANS	2	2	2	2
FAN POSITION	STANDARD	STANDARD	STANDARD	STANDARD
FAN TYPE	SIDE STREAM	SIDE STREAM	PROPELLER	PROPELLER
TOTAL EFFECTIVE FAN AREA	30 cm <sup>2</sup>	38 cm <sup>2</sup>	4 cm <sup>2</sup>	7 cm <sup>2</sup>
FAN DIAMETER	50 mm	55 mm	20 mm	25 mm
POWER SUPPLY TYPE	SECONDARY BATTERY	SECONDARY BATTERY AND SOLAR BATTERY	SECONDARY BATTERY	SECONDARY BATTERY
POWER CONSUMPTION	1 W	2.5 W	0.15 W	0.3 W
AIR-CONDITIONING AREA RATIO	40 %	40 %	35 %	35 %
SLEEVE	SHORT SLEEVE	SHORT SLEEVE	SHORT SLEEVE	SHORT SLEEVE
AIR GUIDING MEANS TYPE	CLOTH	CLOTH	CLOTH	CLOTH
AIR CIRCULATING PORTION	UPPER OPENING PORTION AND AIR PERMEABLE CLOTH	UPPER OPENING PORTION AND AIR PERMEABLE CLOTH	UPPER OPENING PORTION AND AIR PERMEABLE CLOTH	UPPER OPENING PORTION AND AIR PERMEABLE CLOTH
OPENING/CLOSING MEANS	BUTTON	BUTTON	BUTTON	BUTTON
LOWER AIR LEAK PREVENTION	TUCKING IN HEM	TUCKING IN HEM	TUCKING IN HEM	TUCKING IN HEM
FAN ATTACHMENT/DETACHMENT MODE	INDIVIDUAL	INDIVIDUAL	INDIVIDUAL	INTEGRATED BELT

GARMENT TYPE	9	10	11	12
SPECIFICATION	HEAVY DUTY	JUMPSUIT TYPE	INTERMEDIATE GARMENT	TEMPERATURE ADJUSTMENT
AIR-CONDITIONING CAPABILITY	2000 W	500 W	200 W	50 W
FLOW QUANTITY	60 l/s	14 l/s	6 l/s	1.4 l/s
AIR SENDING MODE	INTAKE	INTAKE	INTAKE	DISCHARGE
SPACER	LOCAL SPACER	LOCAL SPACER	LOCAL SPACER	PLANAR SPACER
FAN ATTACHMENT SURFACE	INNER SURFACE	INNER SURFACE	INNER SURFACE	OUTER SURFACE
NUMBER OF FANS	1	2	20	2
FAN POSITION	CENTER ON BACK	STANDARD	DISPERSED	STANDARD
FAN TYPE	SIDE STREAM	SIDE STREAM	SIDE STREAM	SIDE STREAM
TOTAL EFFECTIVE FAN AREA	150 cm <sup>2</sup>	62 cm <sup>2</sup>	45 cm <sup>2</sup>	15 cm <sup>2</sup>
FAN DIAMETER	150 mm	70 mm	20 mm	35 mm
POWER SUPPLY TYPE	FUEL BATTERY	SECONDARY BATTERY	FUEL BATTERY	PRIMARY BATTERY
POWER CONSUMPTION	20 W	3 W	8 W	2 W
AIR-CONDITIONING AREA RATIO	40 %	80 %	30 %	30 %
SLEEVE	SHORT SLEEVE	LONG SLEEVE	SLEEVELESS	SHORT SLEEVE
AIR GUIDING MEANS TYPE	CLOTH	CLOTH	CLOTH	CLOTH
AIR CIRCULATING PORTION	UPPER OPENING PORTION AND AUXILIARY OPENING PORTION	UPPER OPENING PORTION AND HEM OPENING PORTION	UPPER OPENING PORTION	UPPER OPENING PORTION AND AIR PERMEABLE CLOTH
OPENING/CLOSING MEANS	FASTENER	FASTENER	VELCRO TAPE	BUTTON
LOWER AIR LEAK PREVENTION	RUBBER BELT	NONE	RUBBER BELT	TUCKING IN HEM
FAN ATTACHMENT/DETACHMENT MODE	INDIVIDUAL	INTEGRATED BELT	INTEGRATED BELT	INDIVIDUAL

SPECIFICATION \ GARMENT TYPE	13	14	15	16
	T-SHIRT TYPE	HIGH-FUNCTION TYPE	IMPROVED TYPE FOR OFFICE USE	AIR-CONDITIONING BELT TYPE
AIR-CONDITIONING CAPABILITY	400 W	UP TO 1500 W	200 W	400 W
FLOW QUANTITY	12 l/s	UP TO 47 l/s	6 l/s	12 l/s
AIR SENDING MODE	INTAKE	INTAKE	INTAKE	INTAKE
SPACER	LOCAL SPACER	REAR PRESSURE-PROOF SPACER	REAR PRESSURE-PROOF SPACER AND HEM PRESSURE-PROOF SPACER	FREE
FAN ATTACHMENT SURFACE	INNER SURFACE	INNER SURFACE	INNER SURFACE	INNER SURFACE
NUMBER OF FANS	2	2	2	2
FAN POSITION	STANDARD	STANDARD	STANDARD	STANDARD
FAN TYPE	SIDE STREAM	SIDE STREAM	SIDE STREAM	PROPELLER
TOTAL EFFECTIVE FAN AREA	45 cm <sup>2</sup>	45 cm <sup>2</sup>	30 cm <sup>2</sup>	45 cm <sup>2</sup>
FAN DIAMETER	60 mm	60 mm	50 mm	60 mm
POWER SUPPLY TYPE	SECONDARY BATTERY	FUEL BATTERY	CAPACITOR	FREE
POWER CONSUMPTION	2.5 W	UP TO 40 W	1 W	2.5 W
AIR-CONDITIONING AREA RATIO	35 %	40 %	40 % (80 %)	FREE
SLEEVE	SHORT SLEEVE	SHORT SLEEVE	SHORT SLEEVE	FREE
AIR GUIDING MEANS TYPE	CLOTH	CLOTH	CLOTH	FREE
AIR CIRCULATING PORTION	UPPER OPENING PORTION	UPPER OPENING PORTION AND AIR PERMEABLE CLOTH	UPPER OPENING PORTION AND AIR PERMEABLE CLOTH	FREE
OPENING/CLOSING MEANS	NONE	BUTTON	BUTTON	FREE
LOWER AIR LEAK PREVENTION	BAND-LIKE CLOTHING MATERIAL	TUCKING IN HEM	TUCKING IN HEM	FREE
FAN ATTACHMENT/DETACHMENT MODE	INDIVIDUAL	INDIVIDUAL	INDIVIDUAL	AIR-CONDITIONING BELT



FIG. 9

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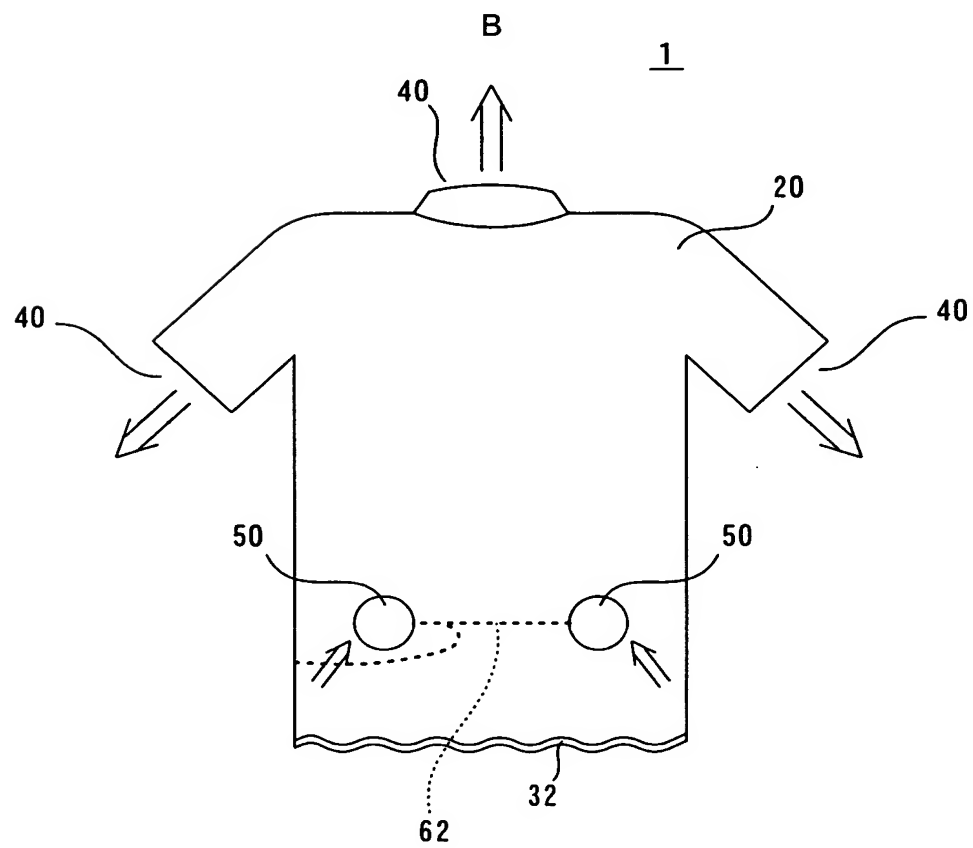
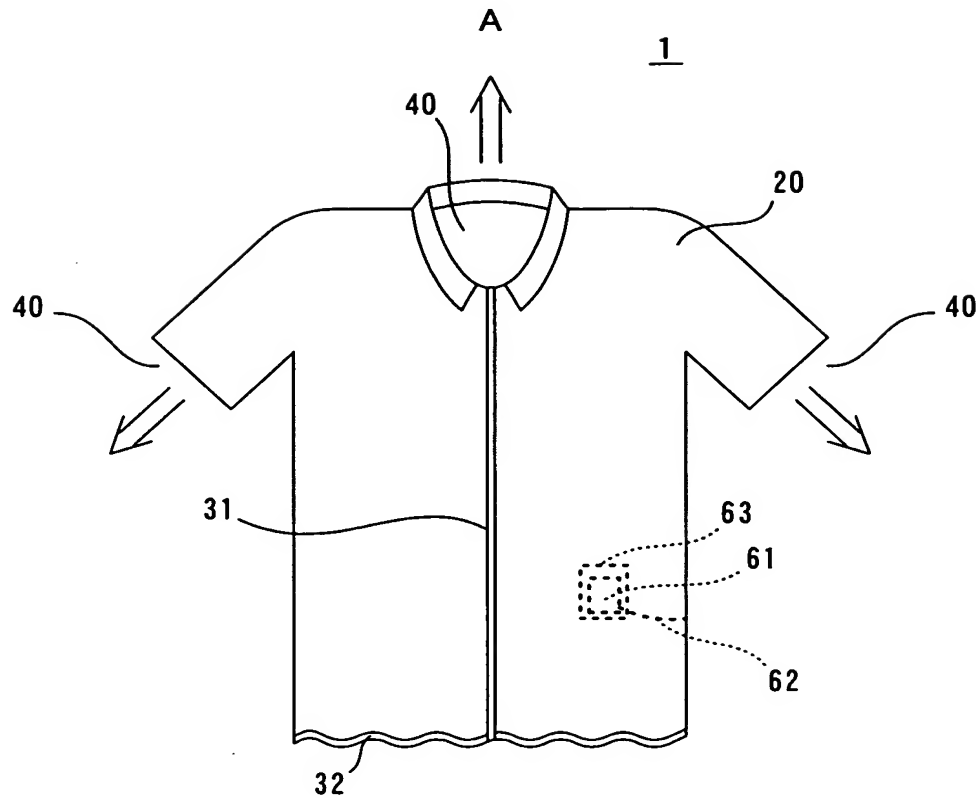


FIG. 10

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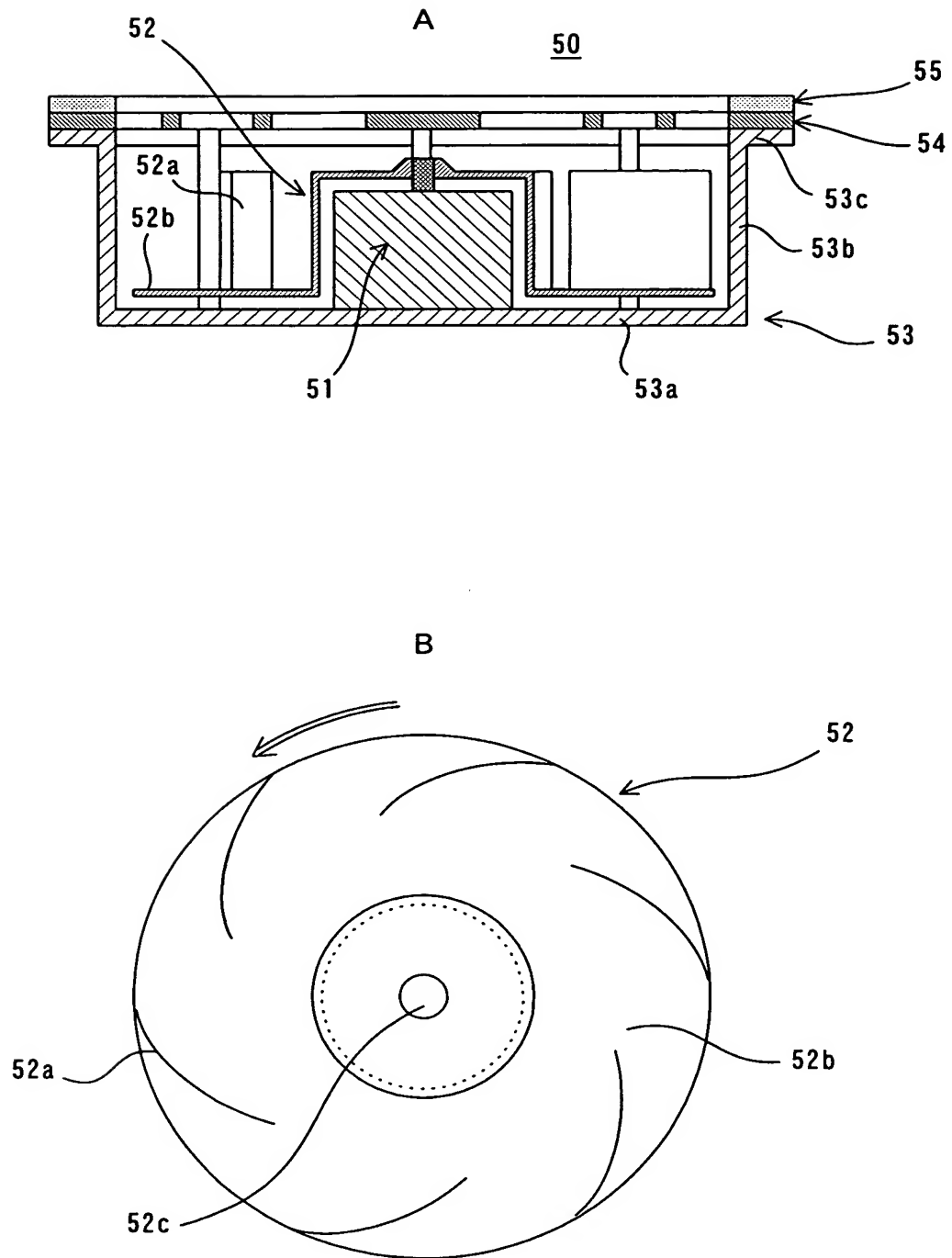
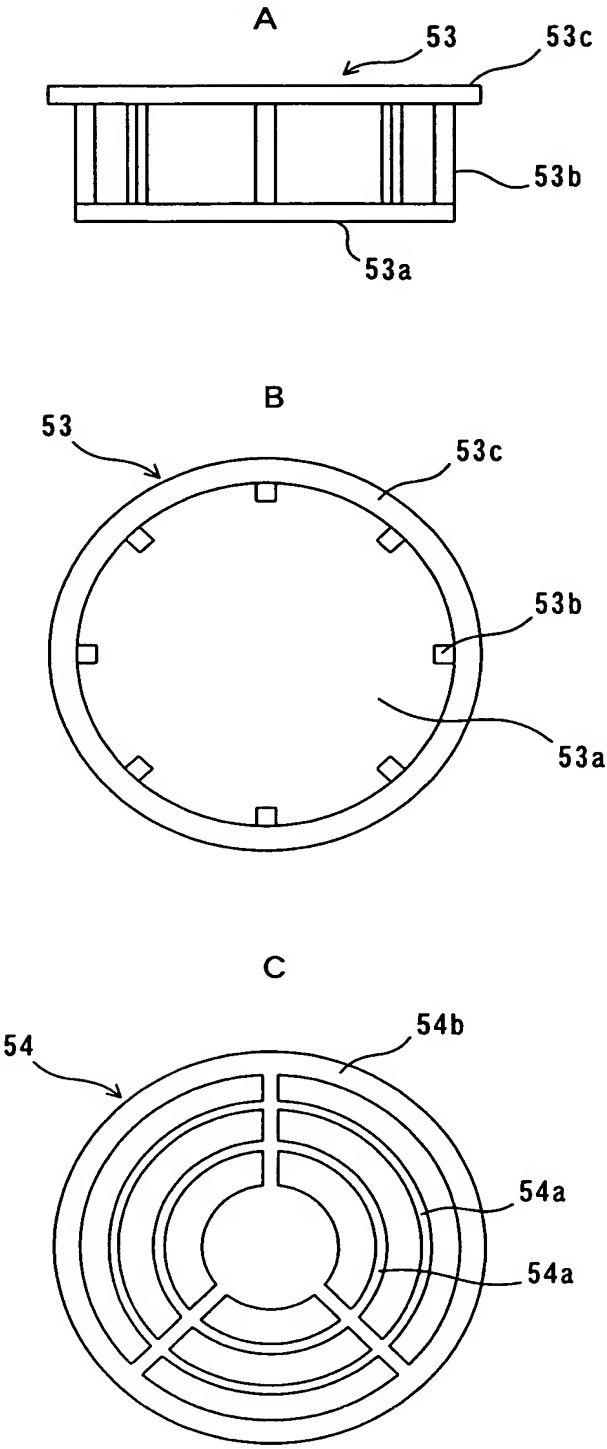


FIG. 11



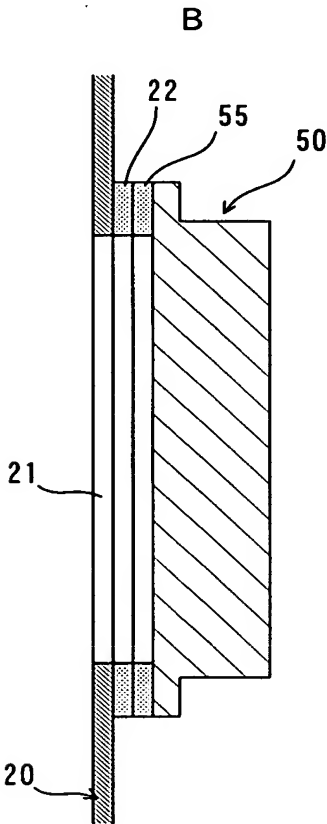
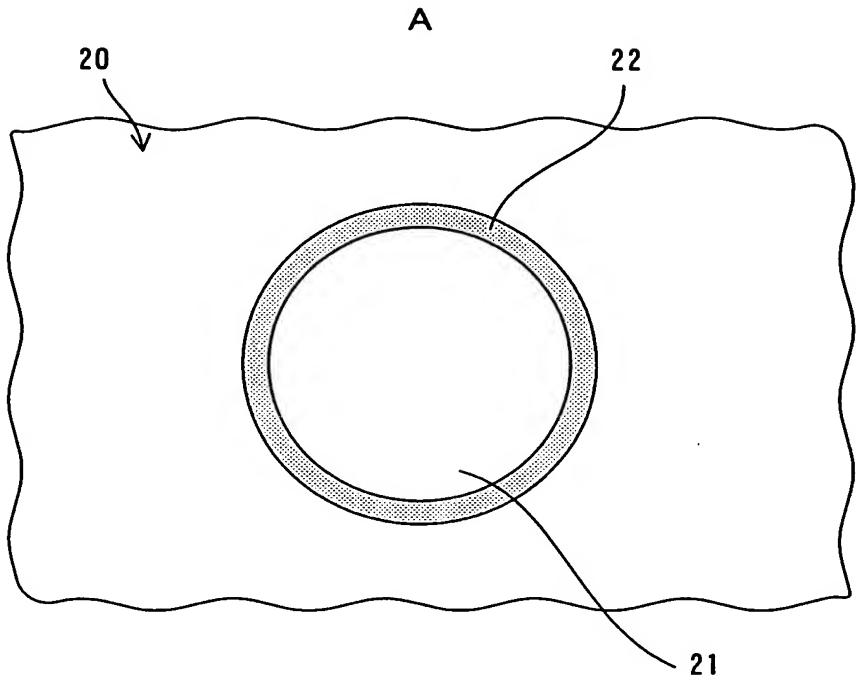


FIG. 13

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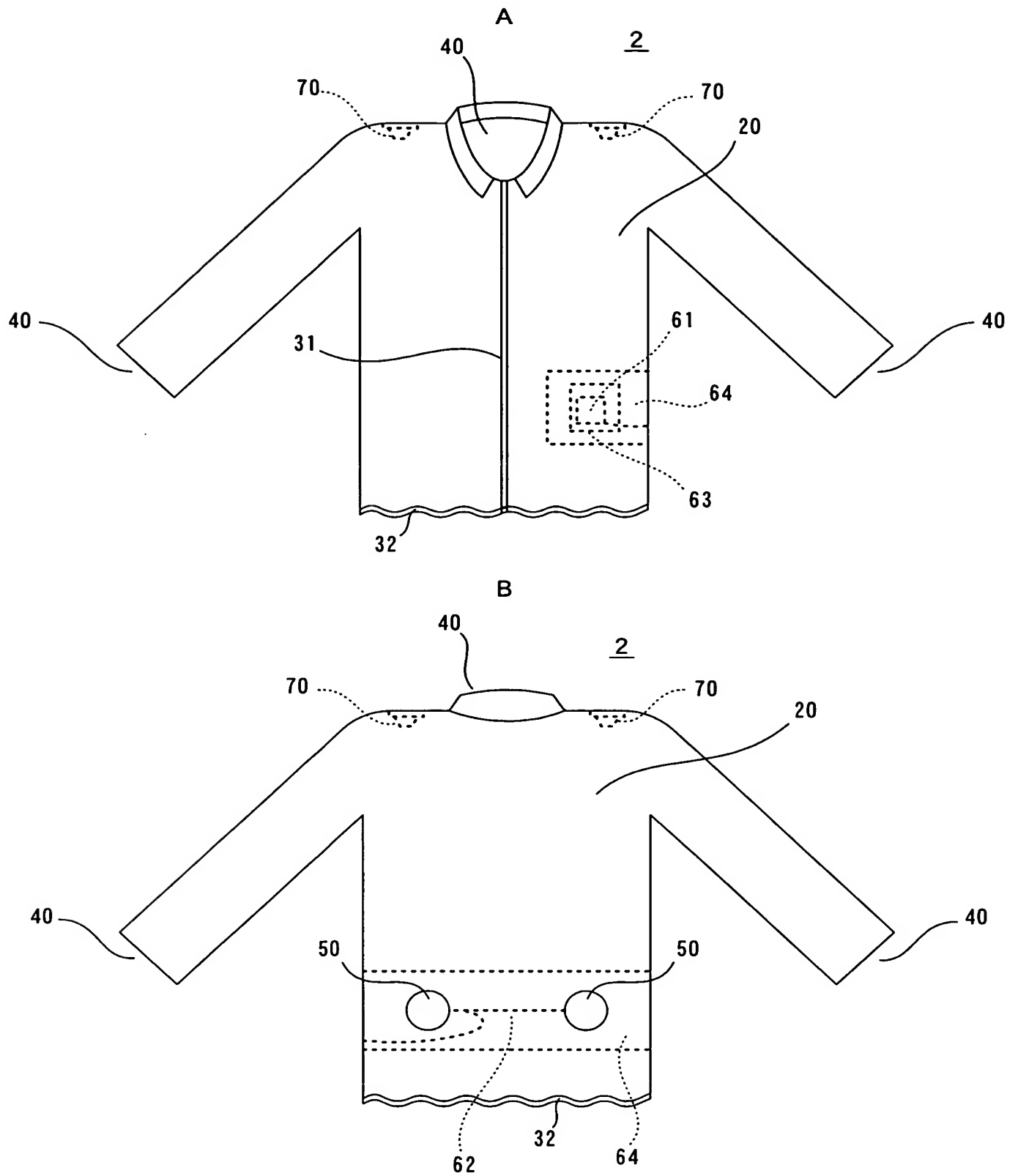
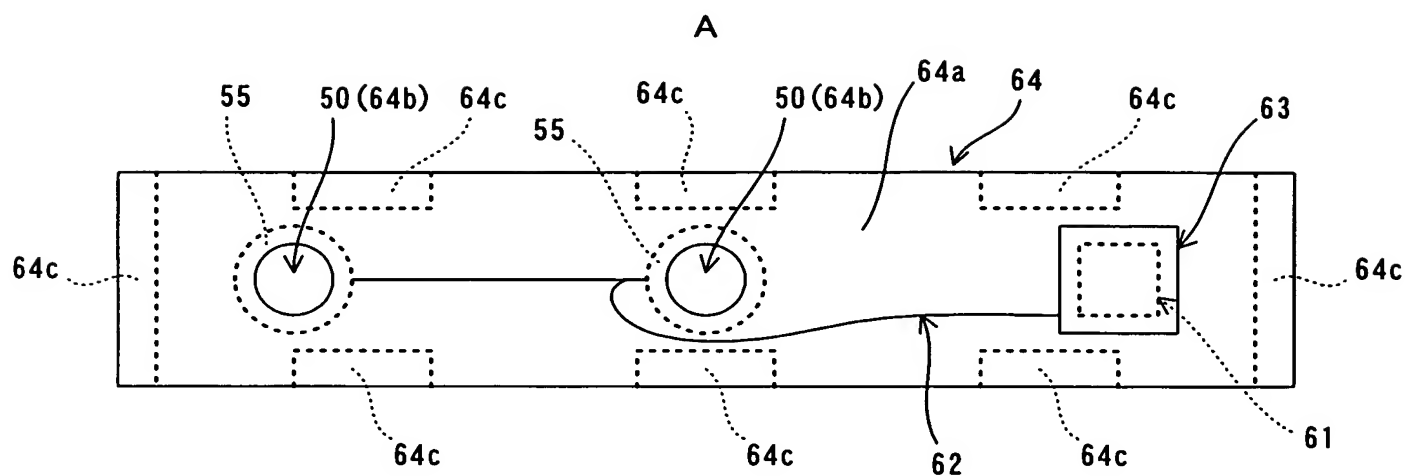


FIG. 14

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**B**

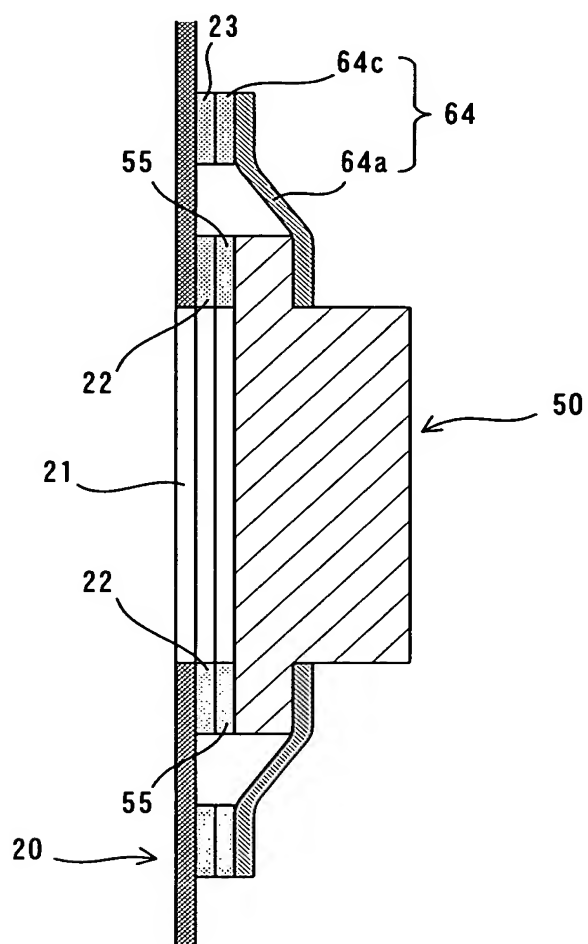


FIG. 15

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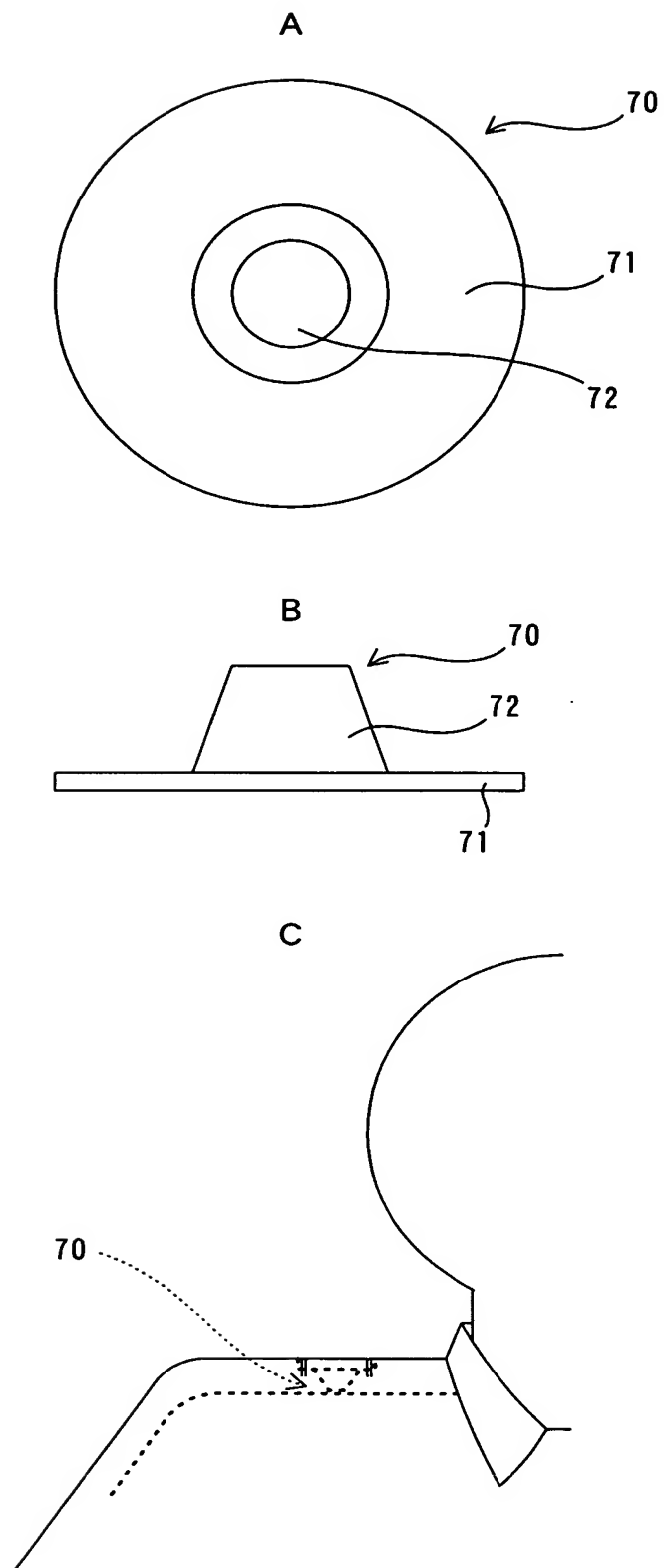


FIG. 16

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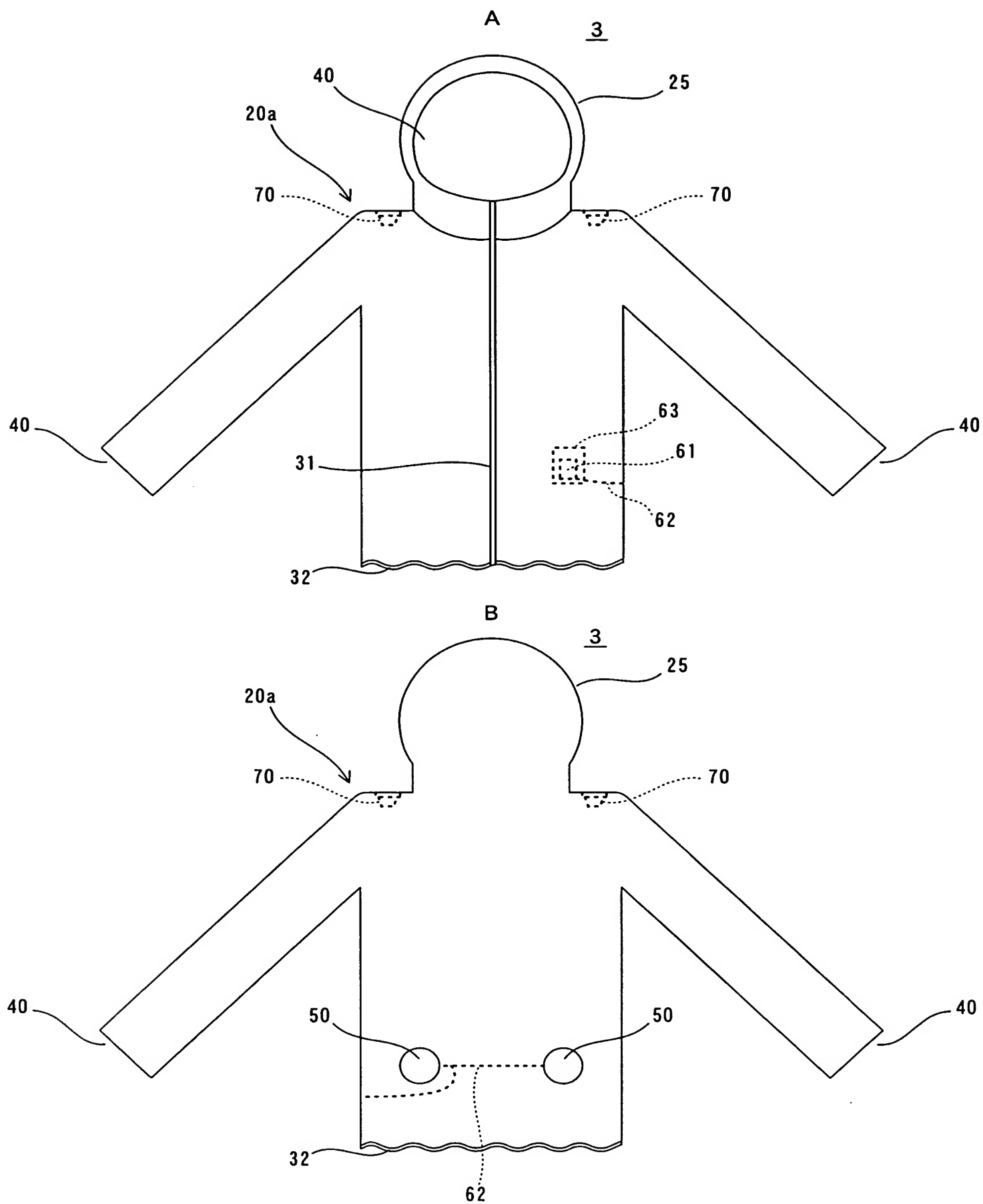




FIG. 17

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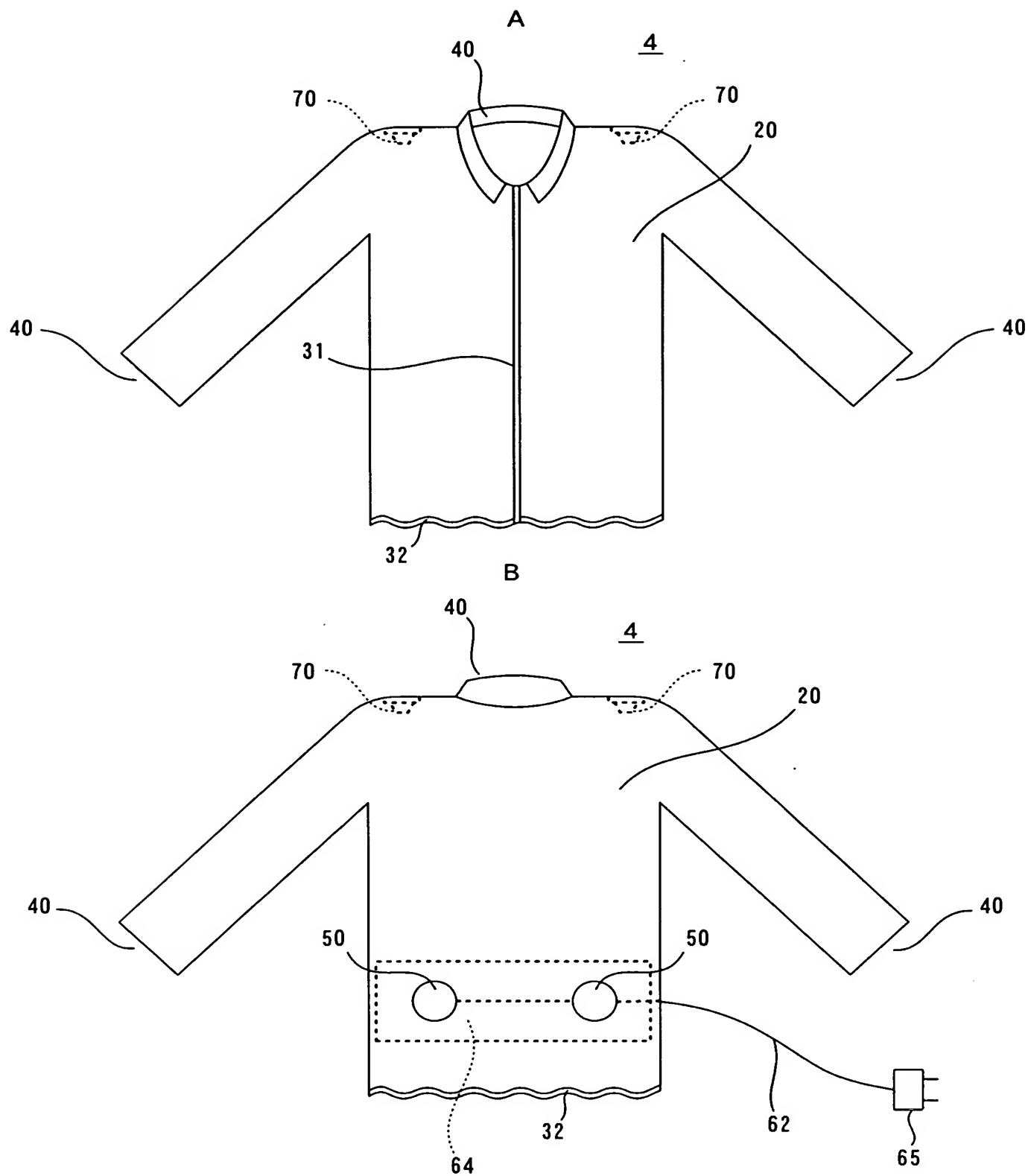
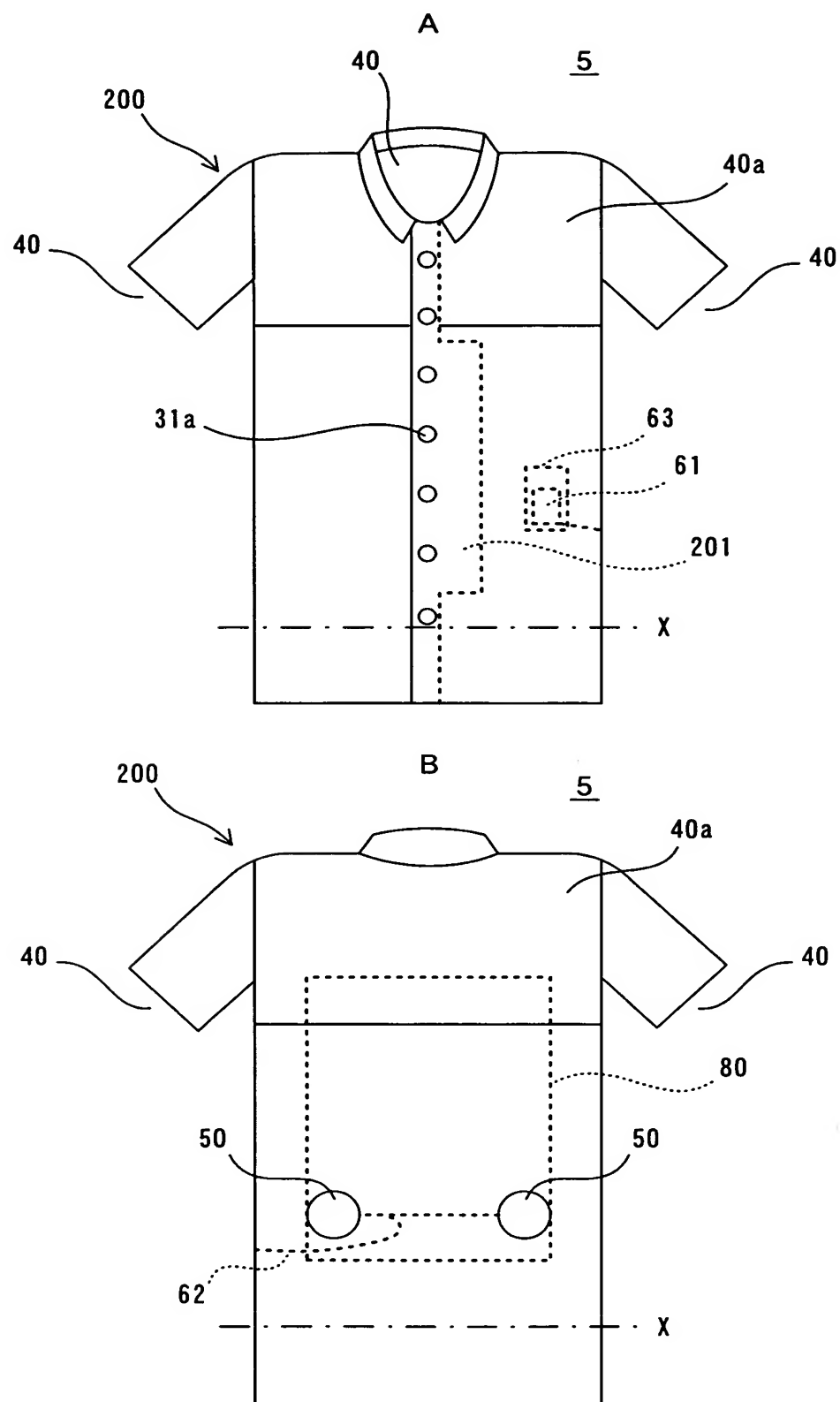
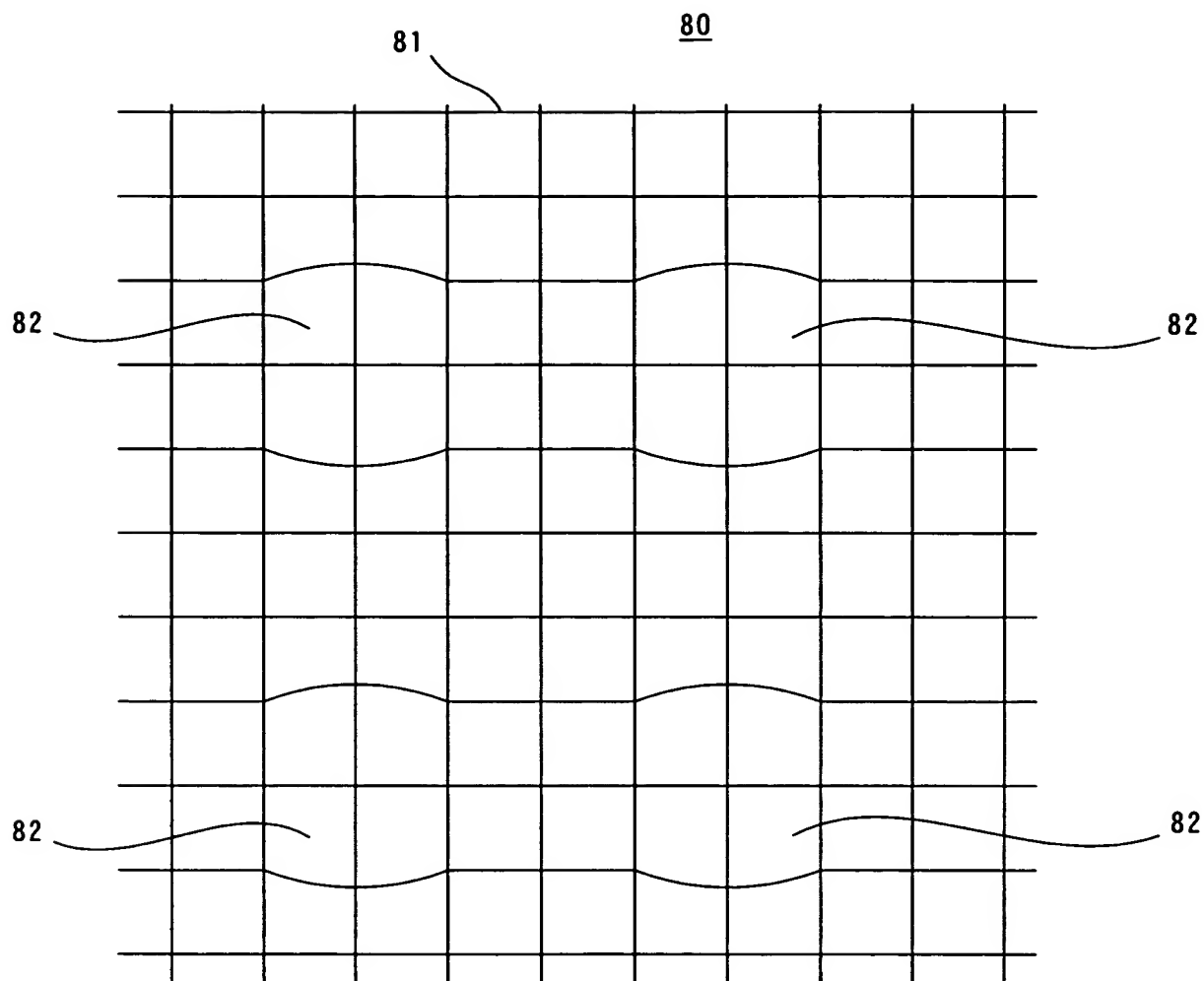


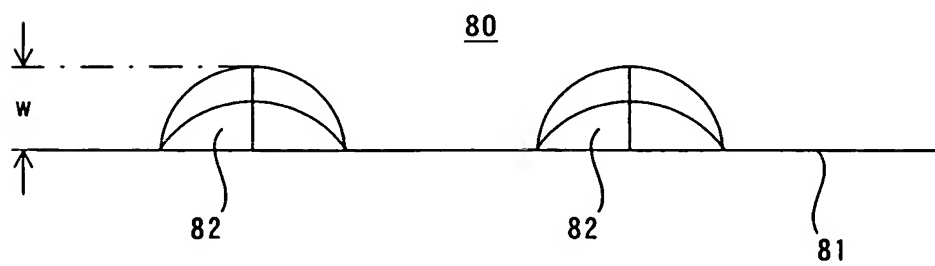
FIG. 18



A



B



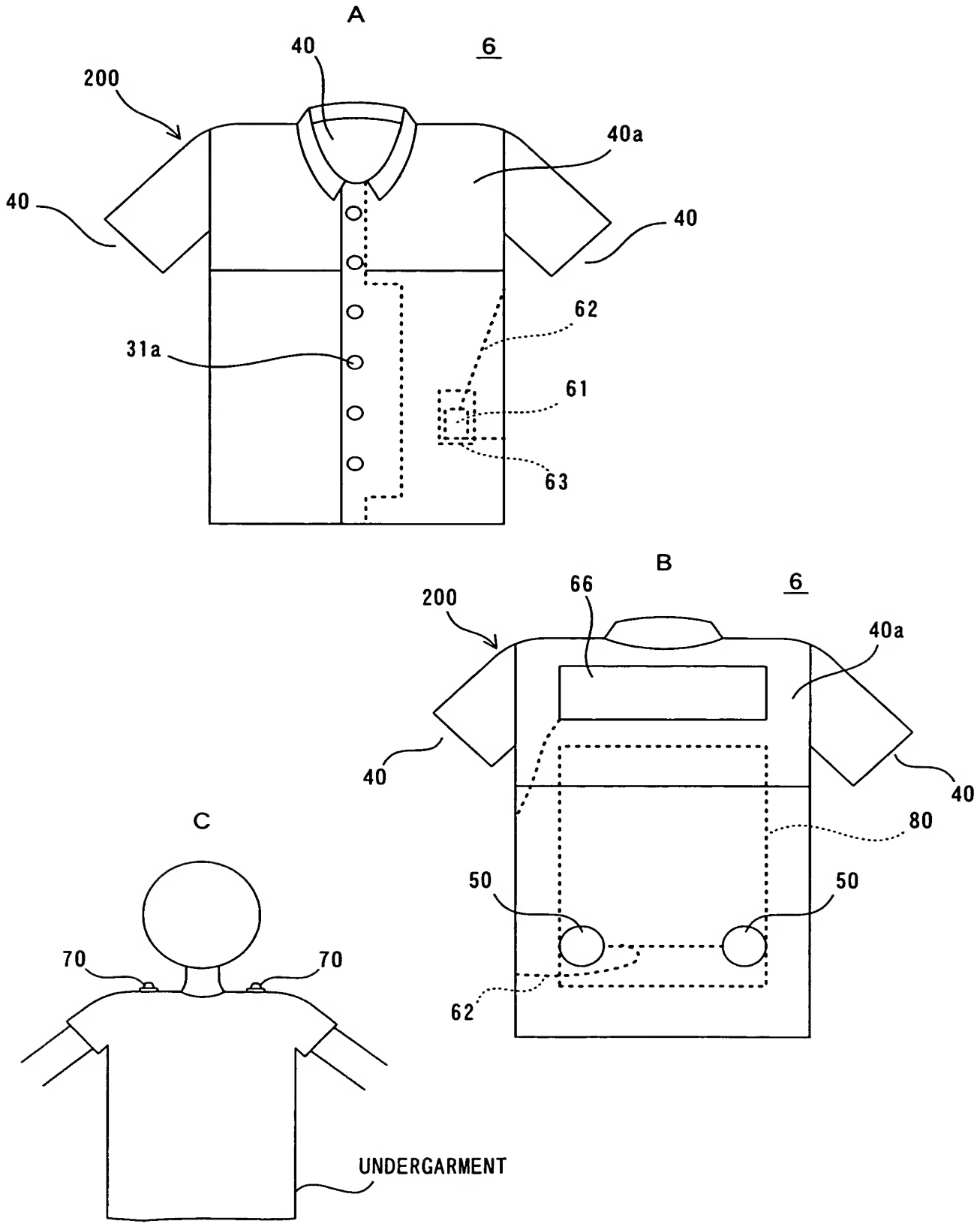
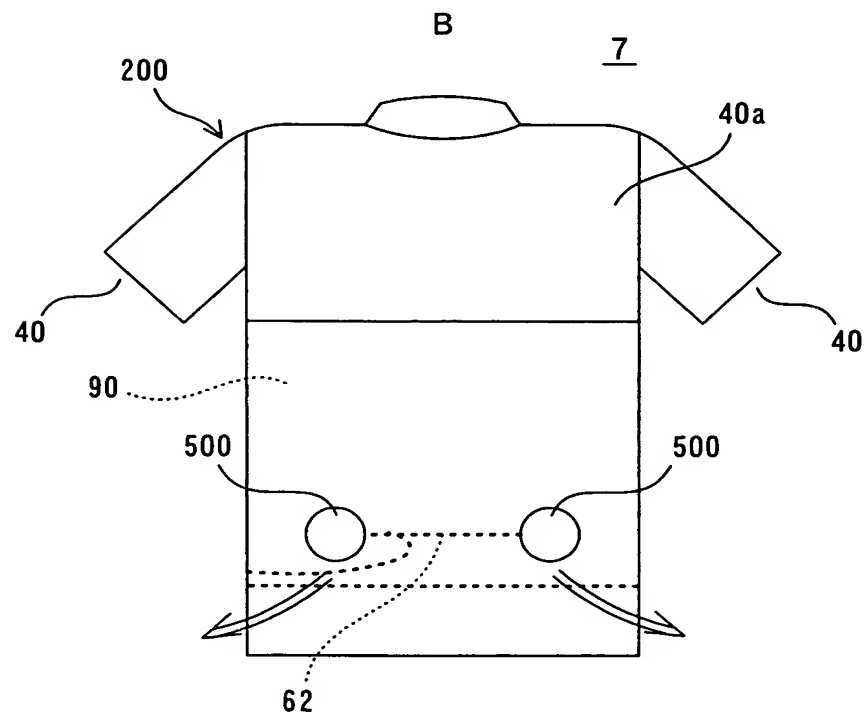
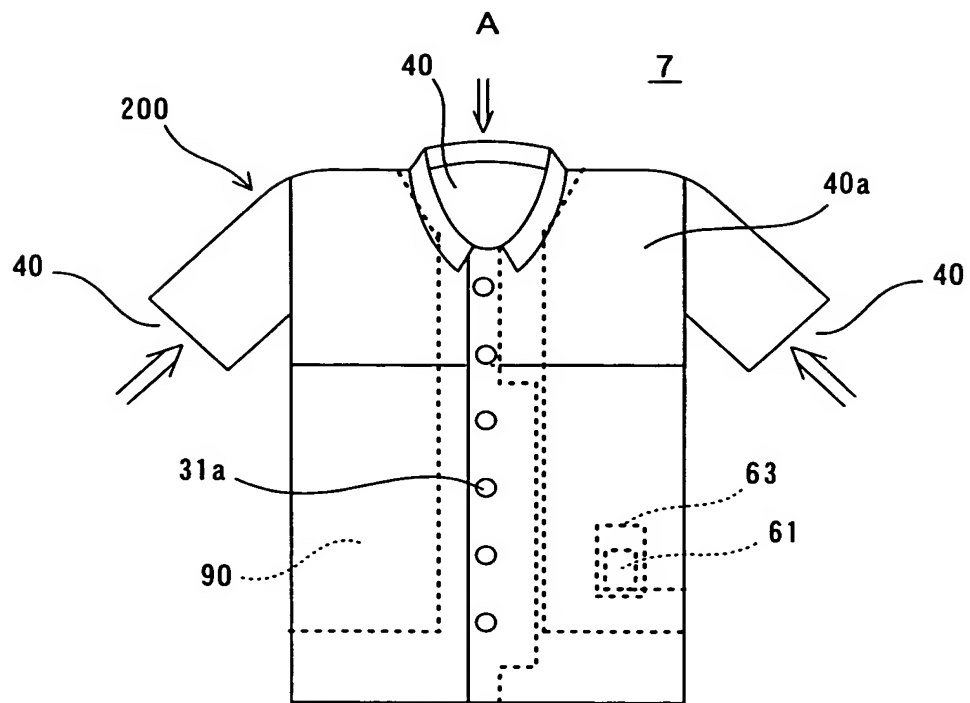
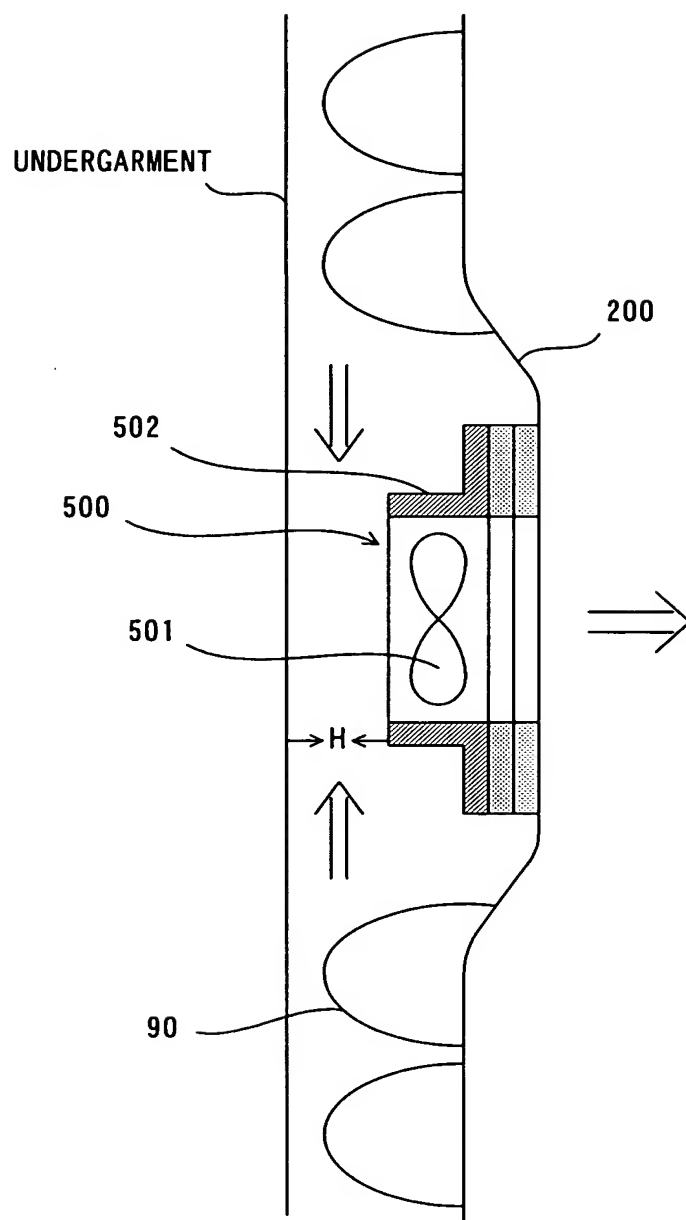
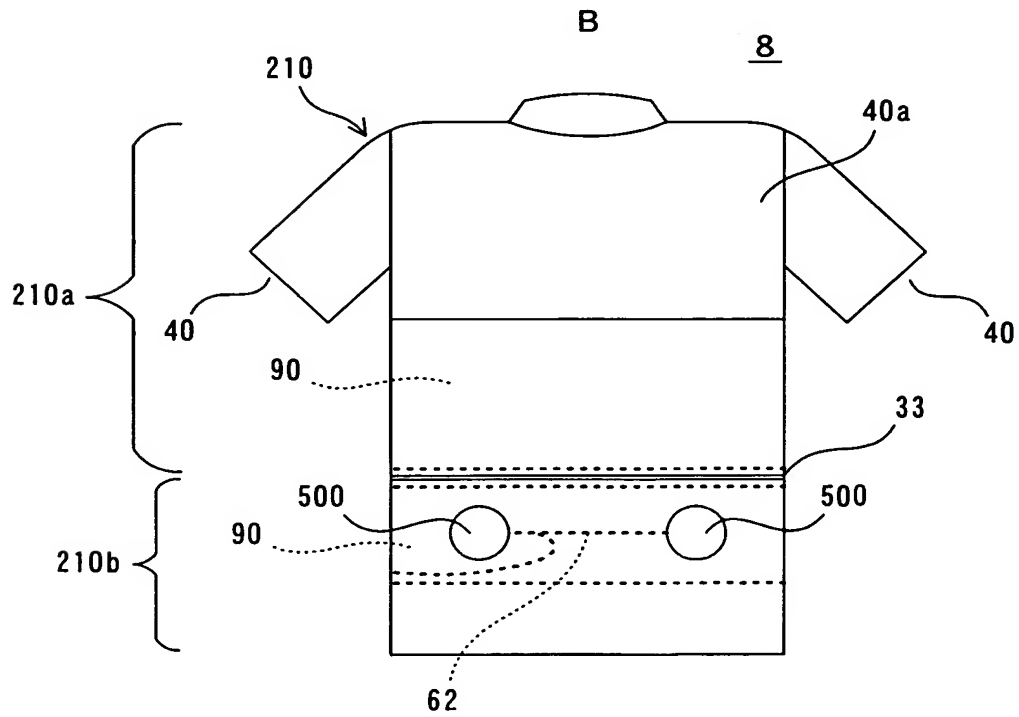
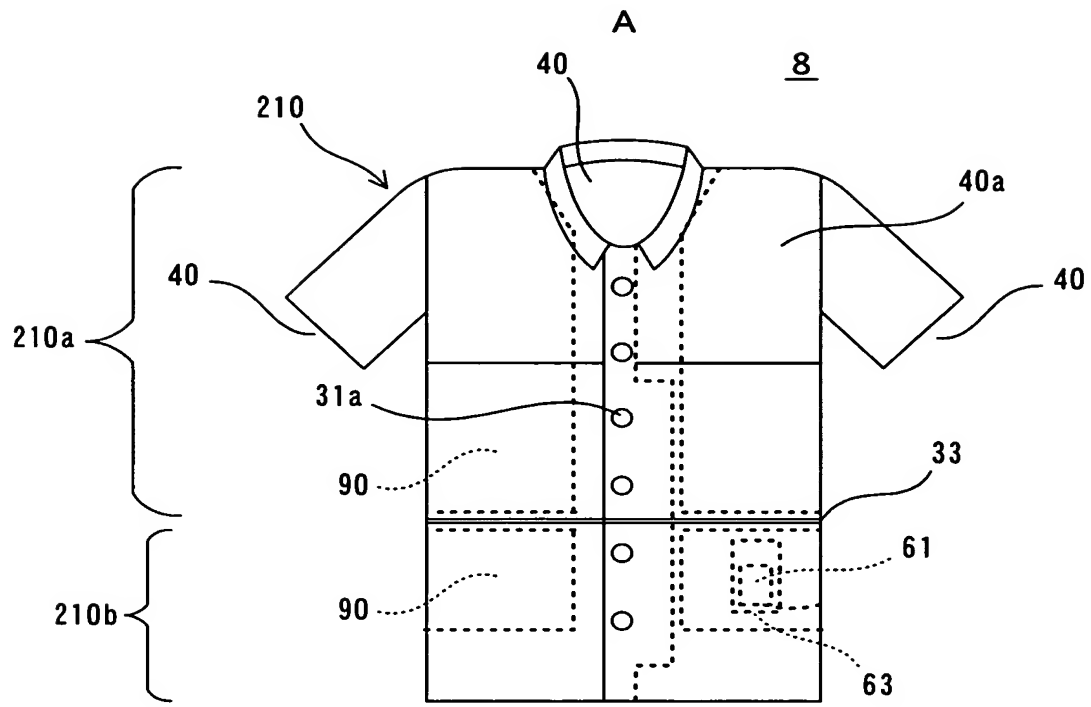


FIG. 21

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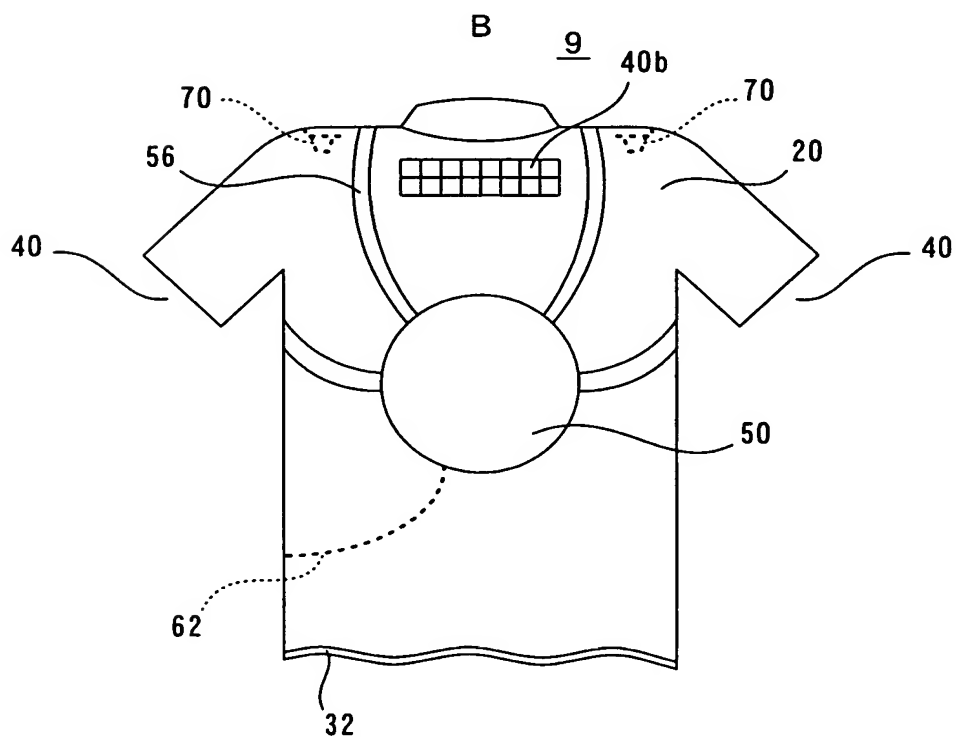
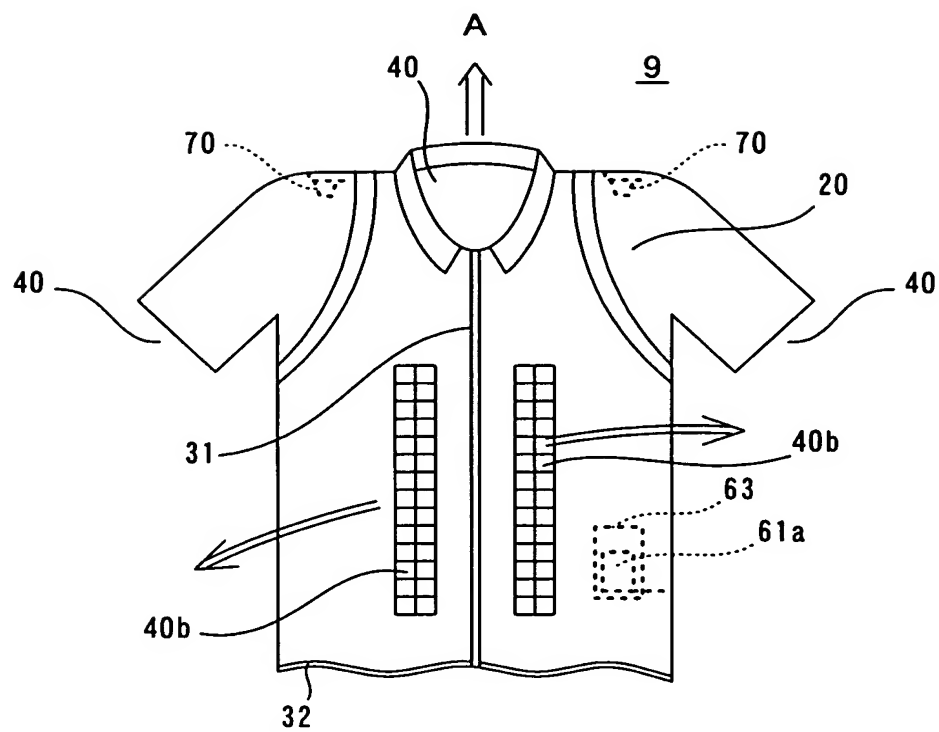




FIG. 25

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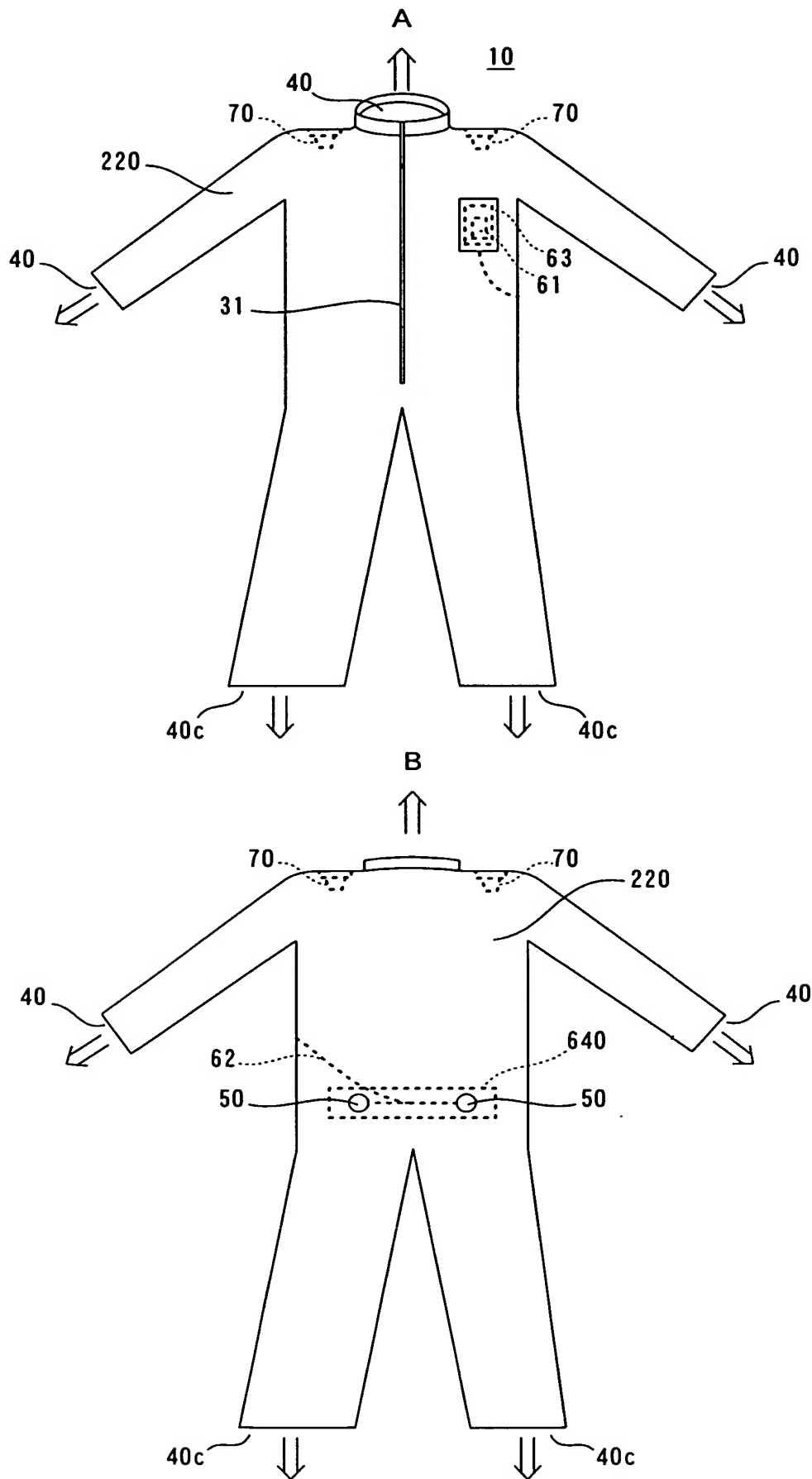
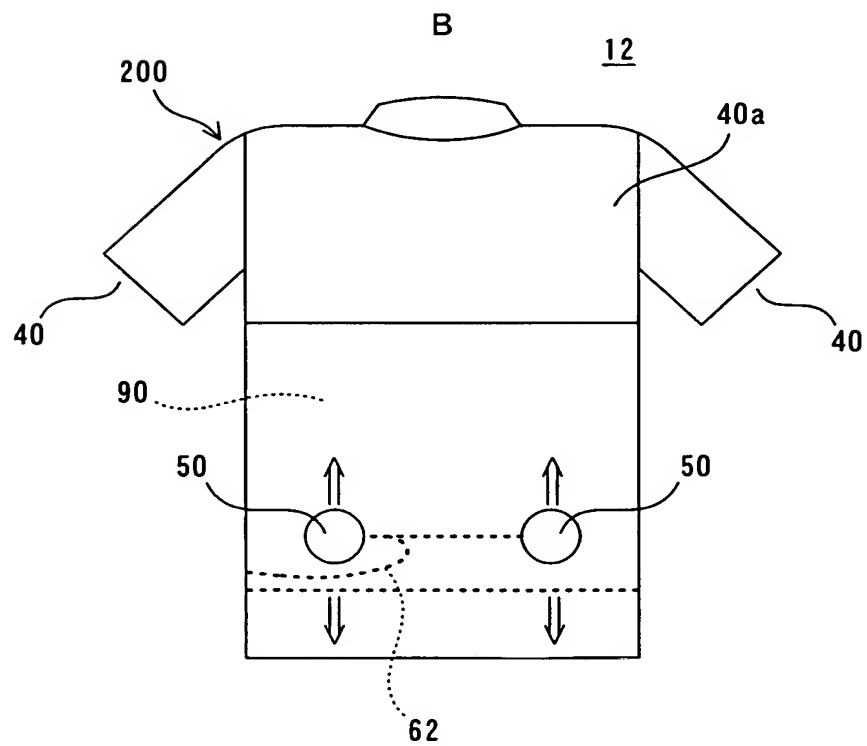
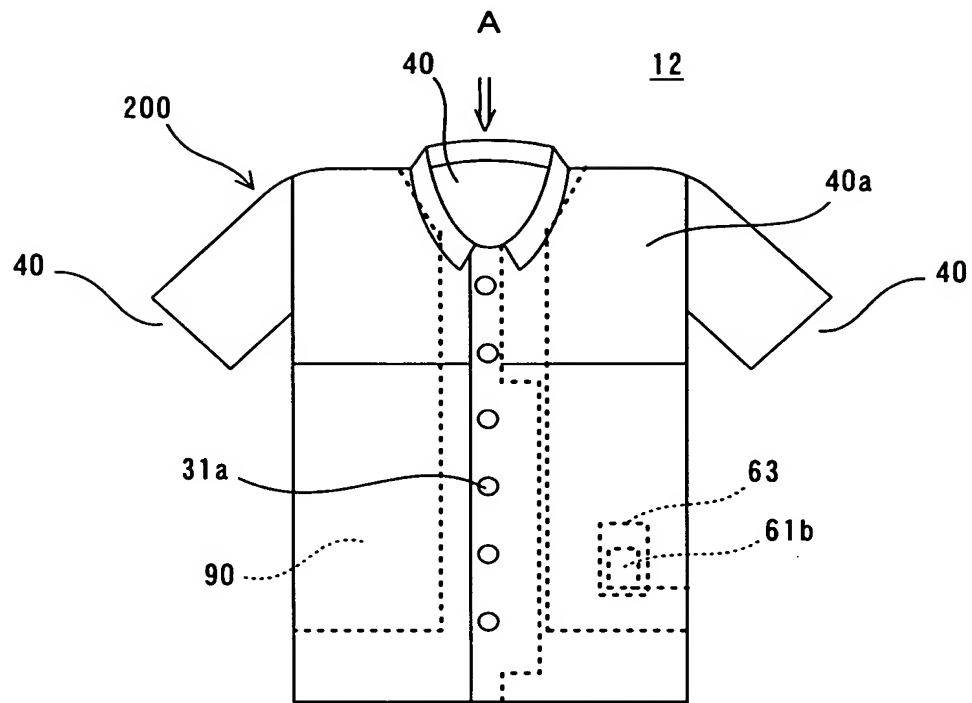
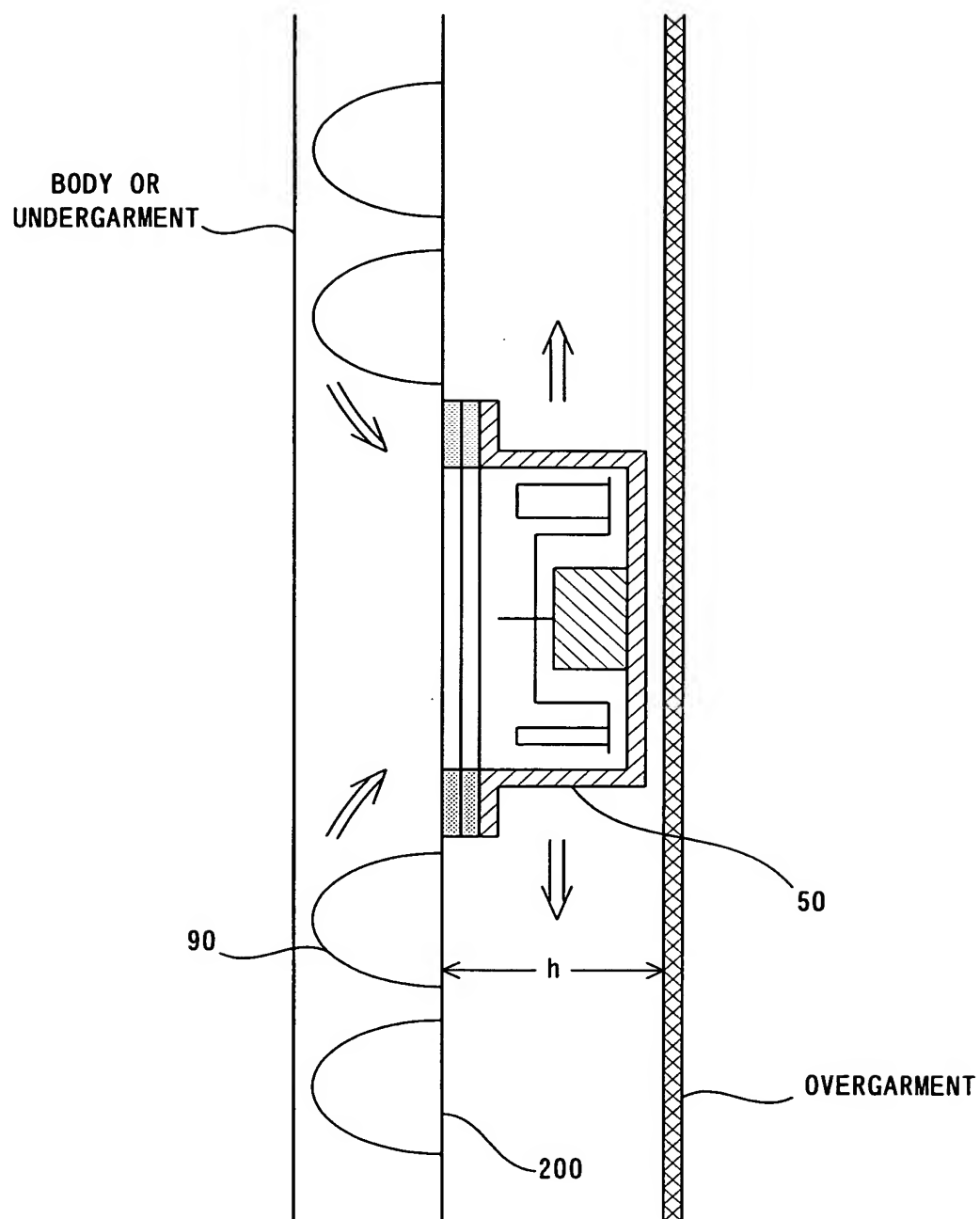


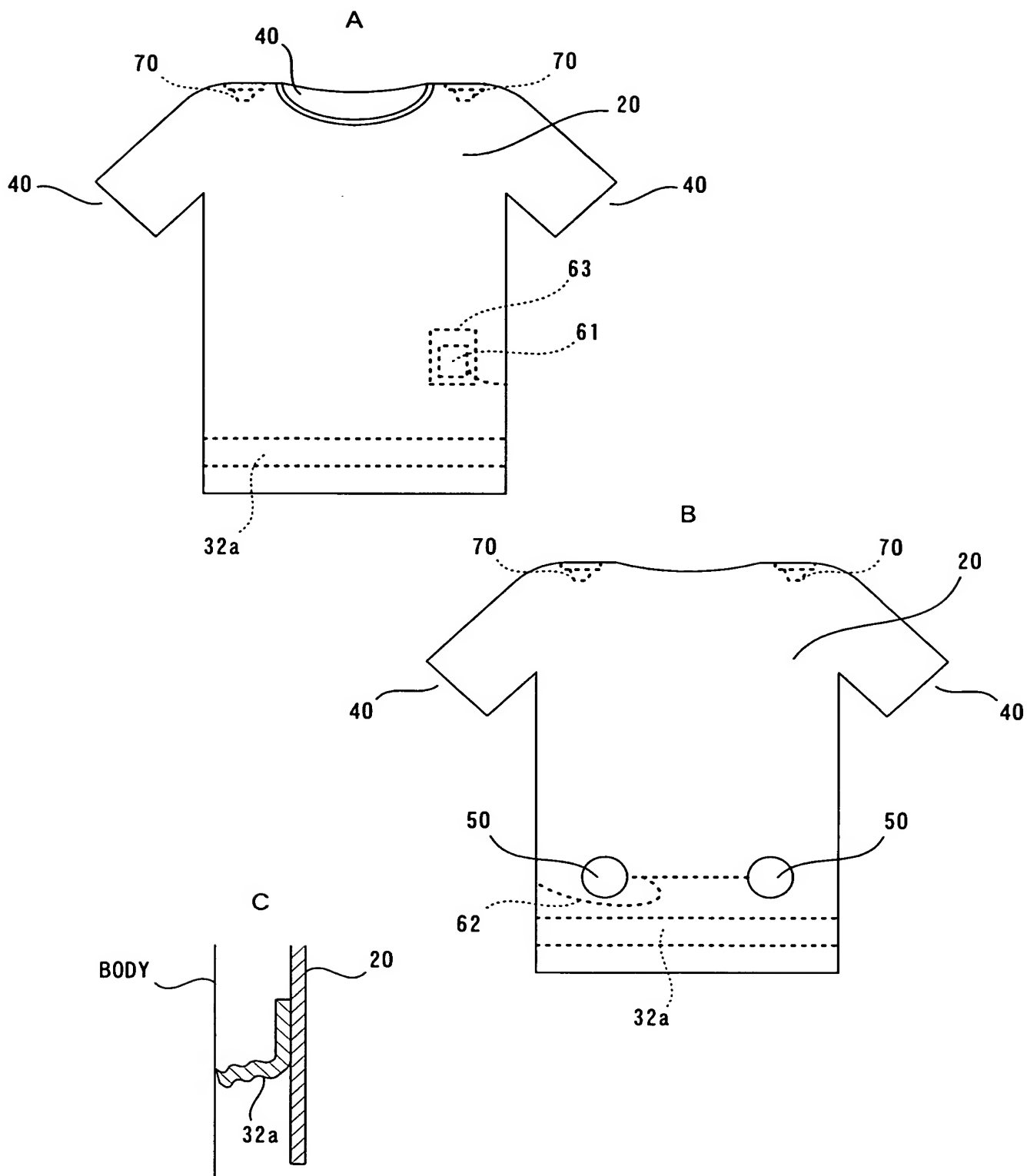


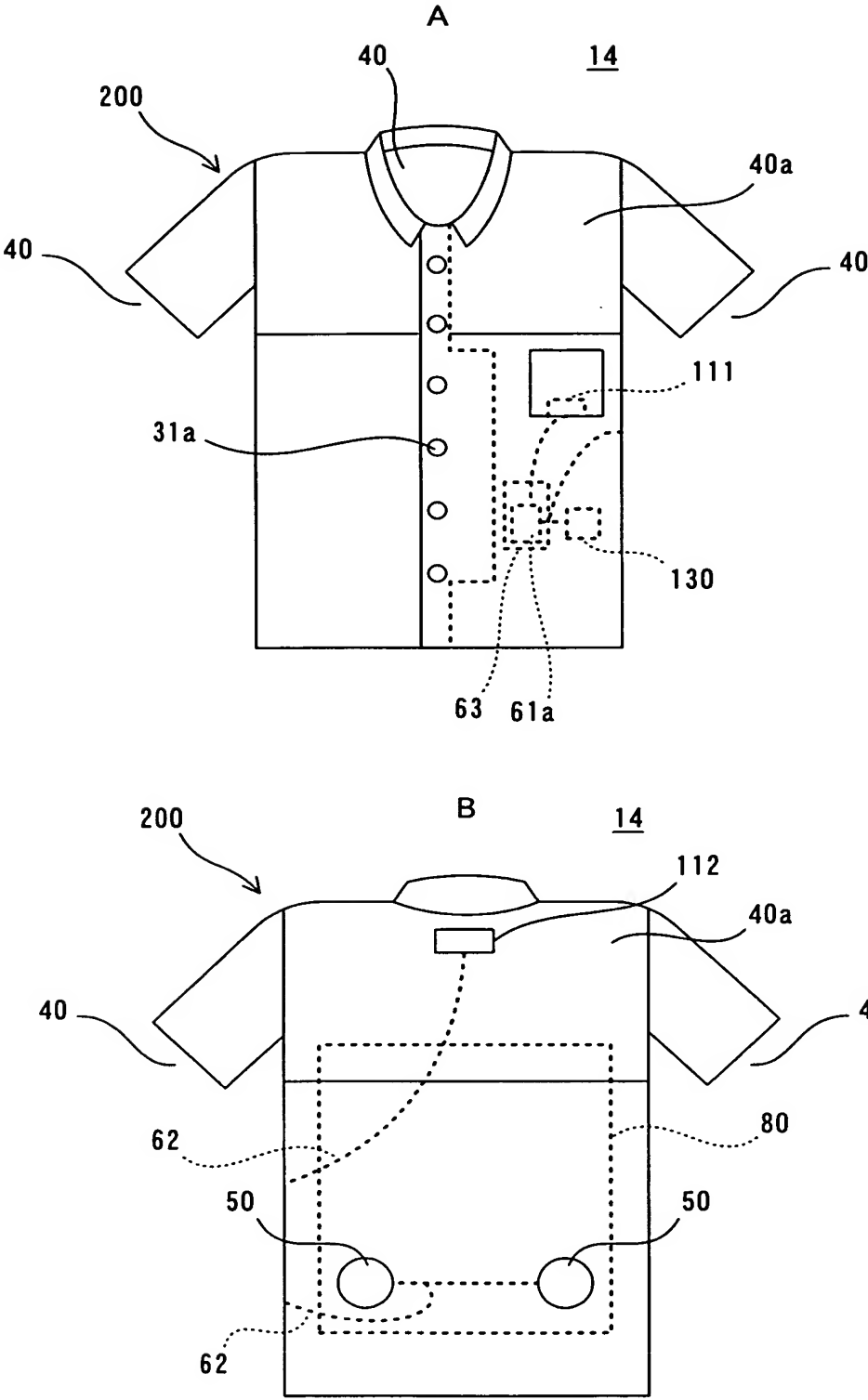
FIG. 27

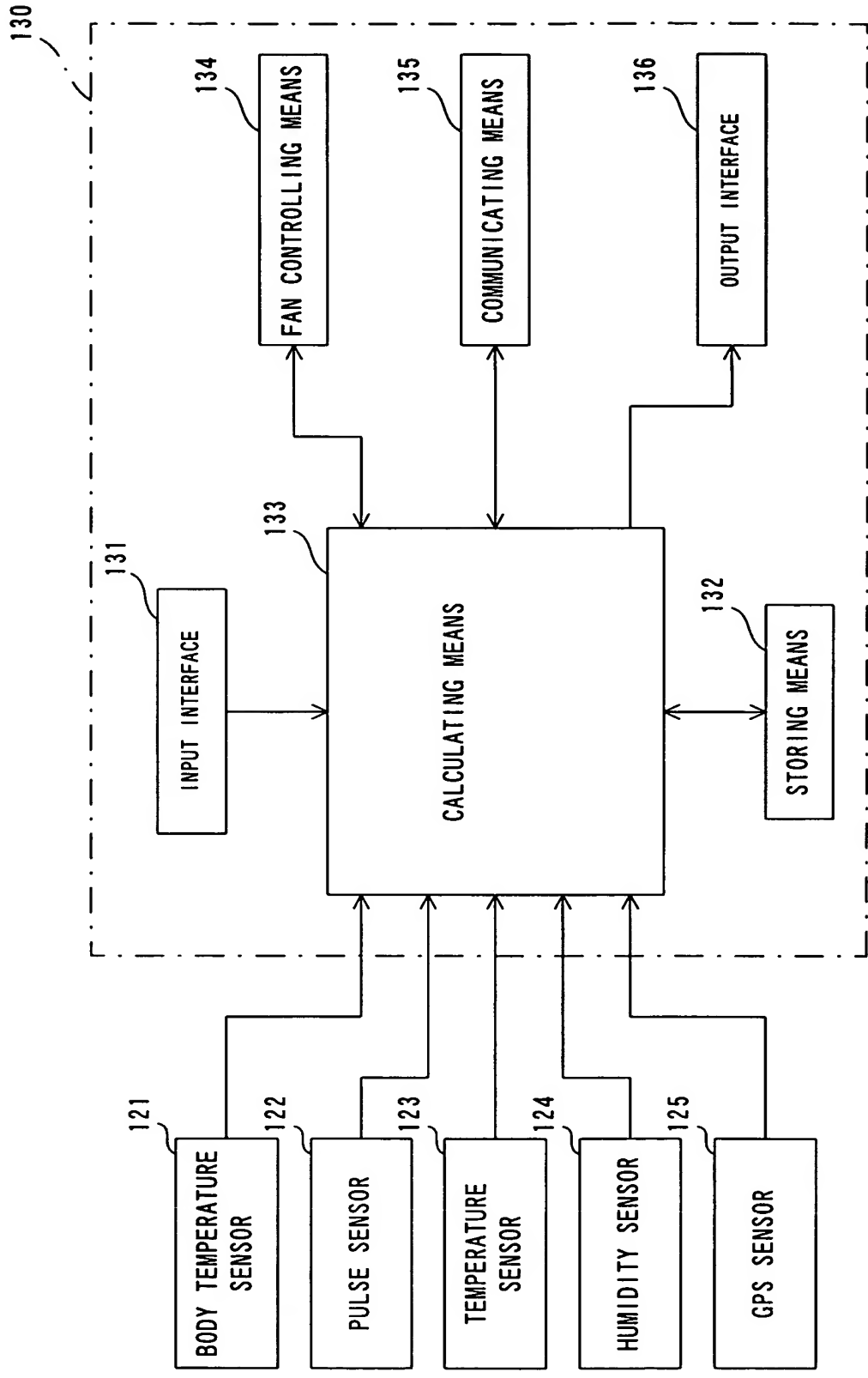
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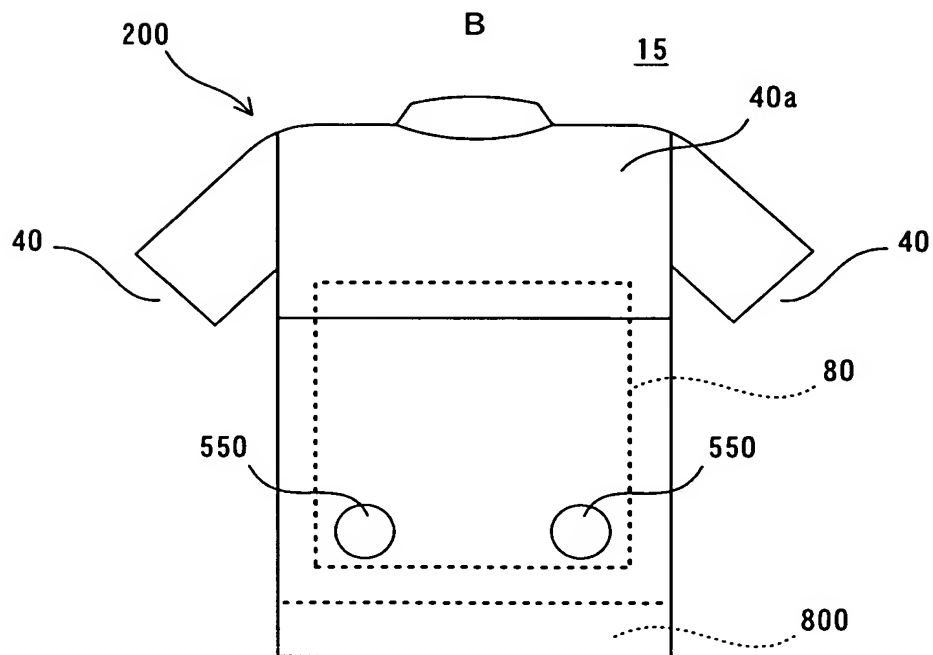
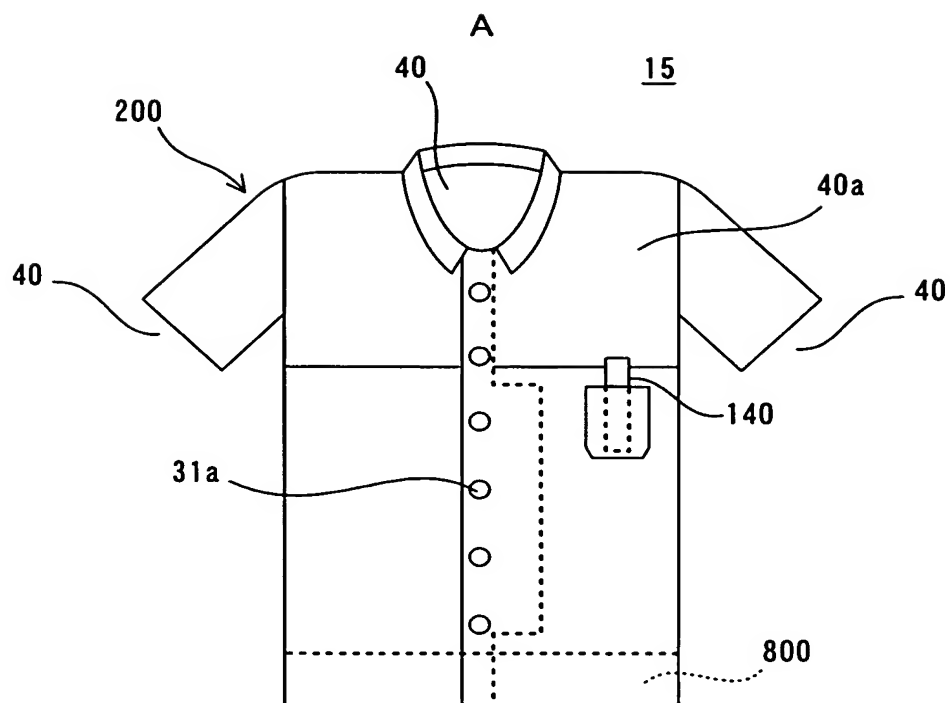




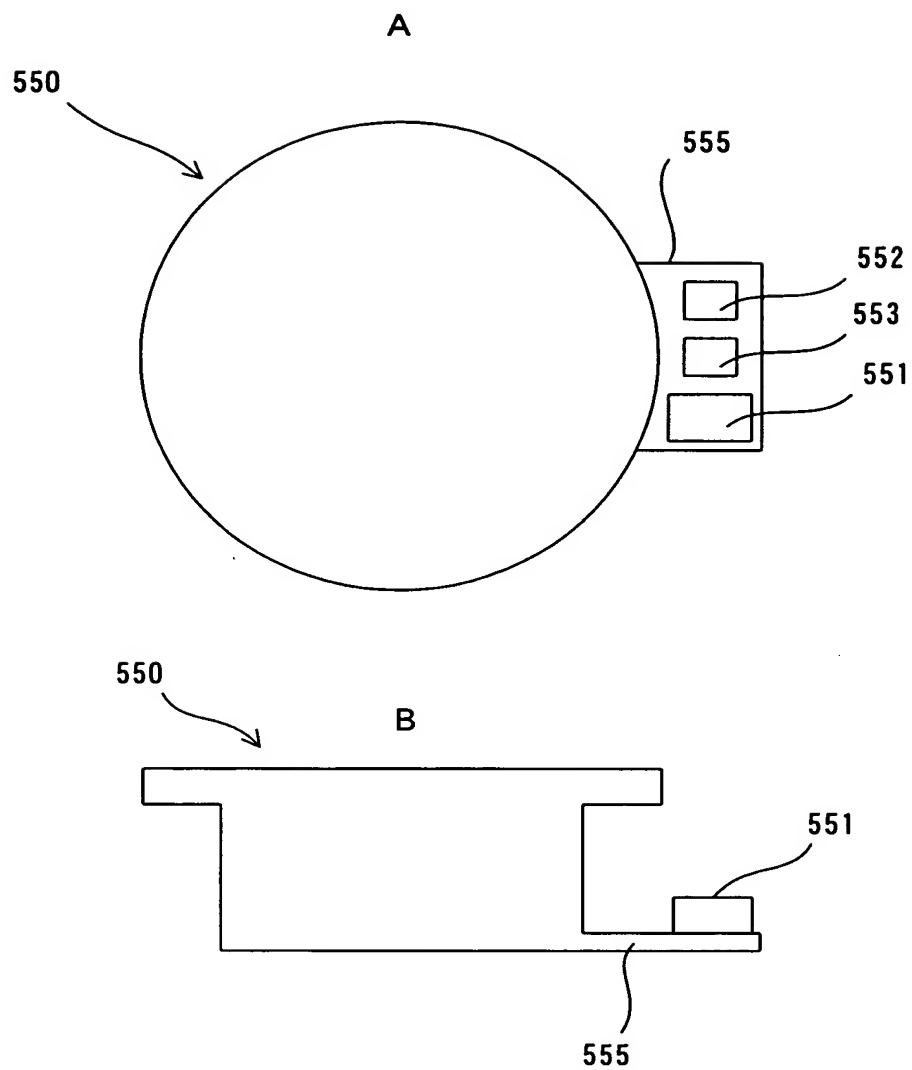


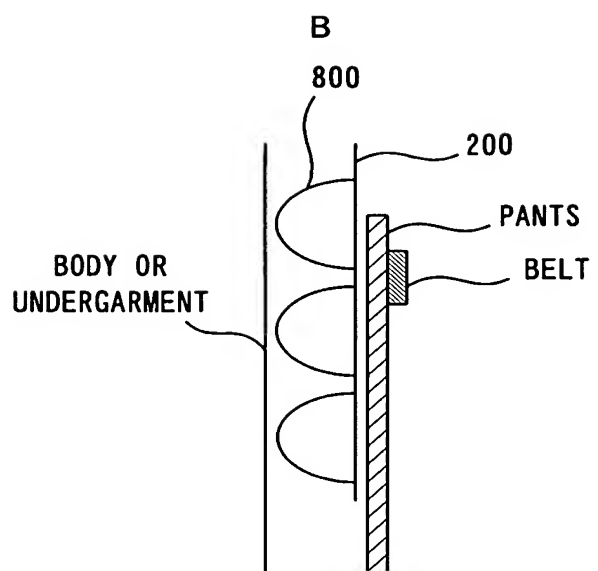
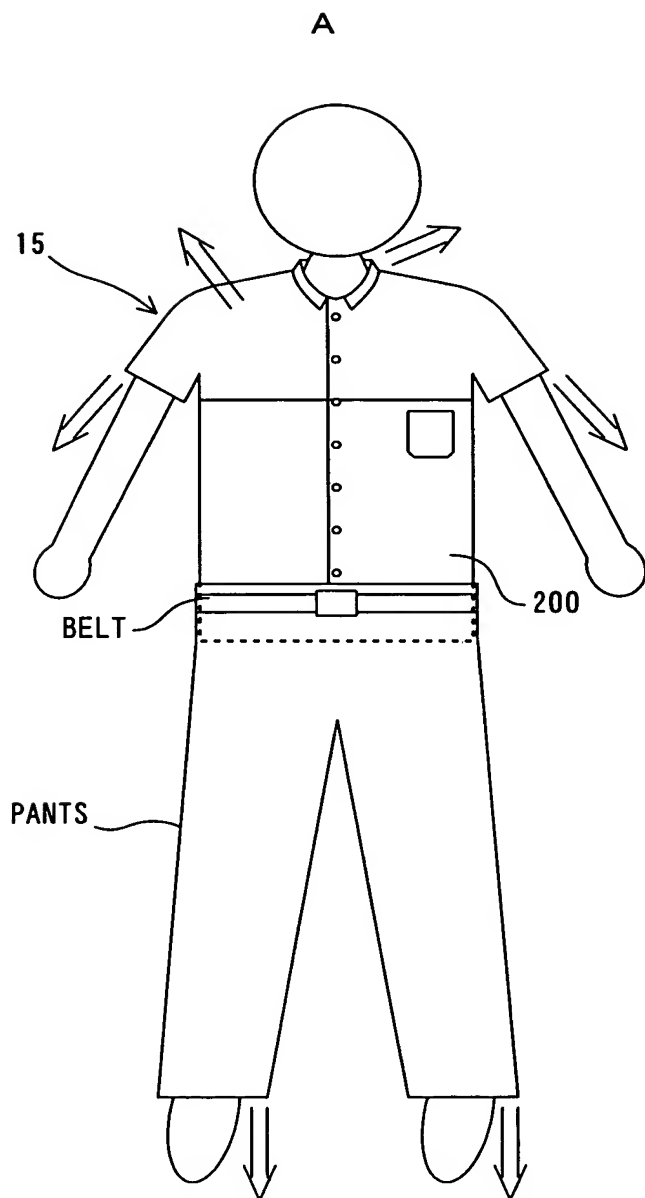












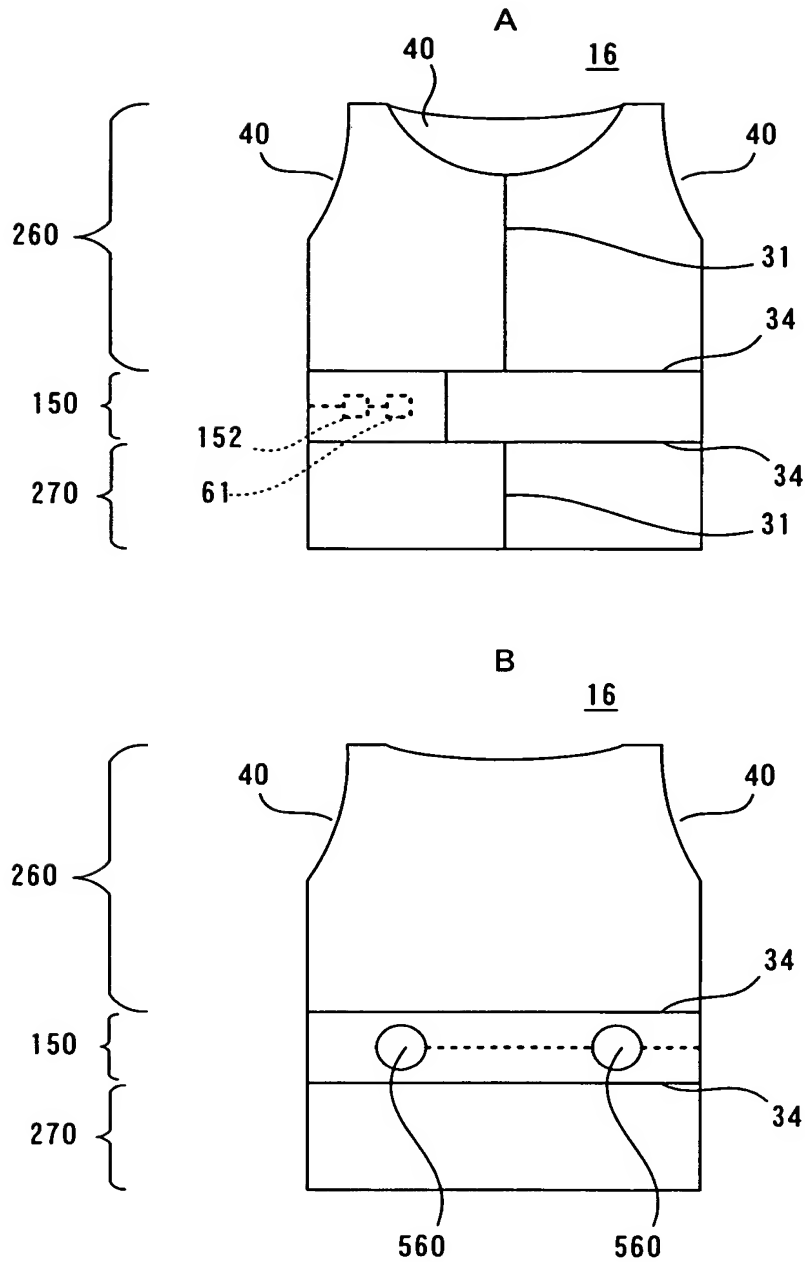


FIG. 36

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